

More options in machining complex precision parts

Parts produced by Optiwa are used, for example, in the most accurate electron microscopes, air bearings and optical modules for wafer steppers, specialized medical and analytical equipment.

Optiwa is able to offer you a series of production process for parts with **tolerances down to 0.5 micron accuracy** (dimensional, as well as form and location tolerances within the sub-micron range).

In addition to turning and milling processes, Optiwa offers: Grinding, hard turning, polishing, lapping and virtually any surface and heat treatment. Various parts of the production area are climate controlled.



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