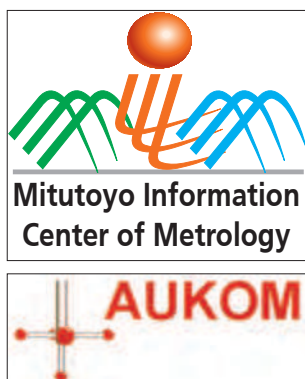
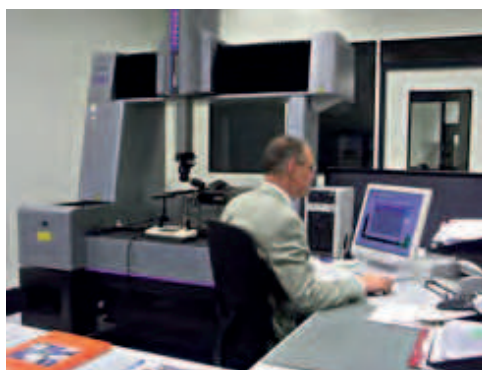


The Services Offered



Product training: Getting to know the ins and outs

As a full-range provider, Mitutoyo offers its customers the entire universe of length measurement technology. As such there are practically no limitations on the technical options for solving virtually any measuring task. Provided users are aware of the capabilities of their measuring equipment and familiar with all of their functions.

In order to ensure that this is indeed the case, Mitutoyo offers a wide range of product training schemes and seminars.

On top of these, both existing and potential Mitutoyo customers and everyone involved in measuring technology can attend advanced training schemes, seminars and courses at Mitutoyo.

Part program development: Customized software

In addition to pure measurement commissions, the specialists in this service division can also develop individual measuring programs to customer specifications.

This service is always useful when users have to perform very specific measuring tasks but do not have their own programmers. In such cases, Mitutoyo assumes responsibility for customizing the entire software to the customer's specific requirements – and, if requested, for providing the operating personnel with comprehensive training on the new program.

External part program development by Mitutoyo is frequently the ideal solution when ongoing work processes of the users may not be interrupted or hindered by programming works on site.

Measurement commissions: The alternative solution to owning your own measuring equipment

Commissioned measurements of standard production and sample parts, and of ruled geometries and freeform surfaces is a service offered by Mitutoyo to respond comprehensively to the growing demands on production measuring technology.

The very best equipment for all dimensions is available to perform these measurements in state of the art measuring rooms. The calibrations offer the best possible accuracy for measuring equipment and standards. Hand-held measuring devices, gauges and 3-D work pieces can be tested – in stable, climate controlled ambient conditions, of course.