

Modular, Customized Configurations – Microscopes Designed for You

- **Flexibility that gives the freedom you need:**

- Wide selection of POL objectives

- **Compatibility that knows no bounds:**

- Fully compatible components across Leica's polarizing microscope product line
- Wide selection of analyzers, polarizers, and compensators
- Full wave & quarter wave plates are available
- Wide selection of POL observation tubes

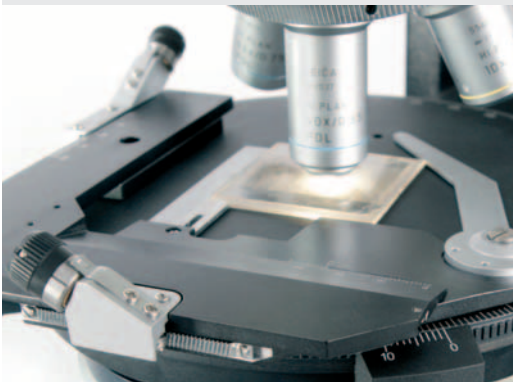
Flexibility – Designed for you

Flexible to the last detail. All Leica polarizing microscope components can be configured for all microscopes in the polarizing line. For example, you can choose from over twenty POL objectives for the Leica DM4500 P, DM2500 P or DM EP. The optical possibilities are unlimited. You will enjoy the benefits provided by this complete system when using the new 360° analyzer, the 360° polarizer or even with full wave plates. All components can be used for classroom teaching, everyday routine work, and research.

Leica's entire line of DIN standard compensators can be used in all Leica polarizing microscopes, as can the attachable mechanical stage for accurate sample positioning. This always ensures flexible interchange and replacement of parts.



The result of combining maximum precision and optimum ergonomic design – the 360° analyzer.



Flexibility is key. All of Leica's rotating stage polarizing microscopes feature attachable, interchangeable mechanical stages.