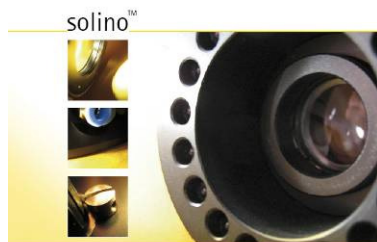


Yellow Line - new catalogue for selected optical inspection systems

Gräfelfing, 22.04.2008. After great success with its Green Line Catalogue for selected components for Machine Vision and Microscopy, Opto is proud to announce that it is further expanding its solino branding by launching its new "Yellow Line" catalogue. The new Yellow Line comprises a selection of some of Opto's most popular special optical inspection systems, and perfectly complements its established Green Line component business. Based on the shown configuration examples customer specific solution can be deduced easily.



The Yellow Line Catalogue 2008
Selected Optical Inspection Systems



Ranging from 3D-Stereo and Optical Zoom Systems including the new Leica M165C all the way to mobile microscopes and OEM Systems with their typical 5/8" adapters, Solino Yellow Line shows End Users and OEMs a wide range of high-end inspection solutions.

To complete its comprehensive range, the Yellow Line also includes systems for simpler applications such as magnifiers and pocket microscopes in addition to its popular Eco-Line microscopes and full range of Leica E-Series systems.

Last but by no means least, the Yellow Line catalogue also includes the very popular range of solino precision accessories, namely its precision gliding and tilting stages, special illumination, cameras, software and a wide selection of auxiliary equipment for microscope systems.

As the manufacturer, Opto is proud to offer full customisation and system development for specialist applications. The catalogue is available as download and on request as print version.

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About Opto Sonderbedarf GmbH:

Opto is a manufacturer of innovative optical systems and components which enable the visualisation of microscopic and macroscopic structures with the highest quality.

Opto's goal, in conjunction with its suppliers, clients and end users is to provide customer oriented inspection solutions, designed perfectly to application, balancing advanced optics and complex mechanics in perfect harmony.