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Anno di fondazione	2014

PRODOTTI O MACCHINARI

The Docter Optics DOCFast® process is used to produce not only aspheres, free-form lenses, lens arrays, but also light pipes and mirror blanks on an industrial scale for a wide range of different applications and industries.

STORIA

DOCTER OPTICS – Turning Ideas Into Components

For Docter Optics, “Turning Ideas into Components” is more than just a slogan. It reflects the basic idea that drives our employees, including everyone from your contact person to the specialists who are responsible for design and engineering, procurement and mold making as well as the technical personnel in charge of the actual production of optical components or semi-finished products and assembly.

In order to meet the demand for such components in terms of quality and quantity, Docter Optics has in recent years developed completely new production technologies and systems that permit precise and economical production of relatively small and medium-sized optical components.

As a result, the Docter Optics Components plant went into operation in 2014 and represents a further milestone in the industrial production of optical components.

The Docter Optics DOCFast® process is used to produce not only aspheres, free-form lenses, lens arrays, but also light pipes and mirror blanks on an industrial scale for a wide range of different applications and industries.

With its economical precision molding process Docter Optics gives industrial customers access to many new, forward-looking technologies and is therefore an ideal source of components for many different applications in various areas of industry.

Company Profile of **Docter Optics Components GmbH**

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