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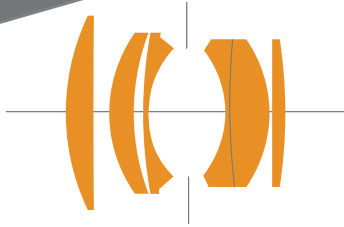
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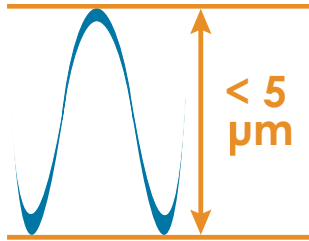
Polymer optics for
imaging applications

We are one of the most innovative company in the transparent plastic and silicone optics market.

In recent years we significantly increased our quality target to be able to fulfil most demanding applications, such as medical or entertainment lighting.



Integrated
optical and
injection
Know-how



Surface
precision
better than
5 µm PTV



Latest
generation
injectable
Material



High refractive
index
homogeneity

As we have been in the same time requested about imaging optics, we are today capable of providing an alternative to glass based optics. Thanks to our long time experience in optical plastic moulding, we can achieve high precision, high clarity and high stability lenses manufacturing for the imaging markets.

Our extensive know-how allows us to offer a consistent substitute to already existing glass solutions

Cost savings

Combining the design flexibility and mechanical integrated features, reduction of both lenses count and global BOM of the system can be achieved.

Reduced weight

Latest generation of injectable plastic material allow a very significant reduction of the lens's weight compared to already existing solutions.

Mechanical integration

Thanks to plastic injection flexibility, native mechanical features can be integrated in your design to allow a faster and easier part assembly process.

Design Complex and Aspherical Lenses

Plastic injection process allows complex and non spherical parts to be manufactured, enabling new performances and design opportunities.

