



PRESS-RELEASE

Archer OPTX – Advanced Optics for Professionals

Archer OpTx from Texas, USA, is a modern optics company having state-of-the-art design and manufacturing capabilities e.g. for aspherical optical components for a broad range of applications -medical, defence, communications, measurement, industrial, and more.

Their line of PerfectLens™ ultra precision glass moulded aspheres for diode laser collimation, with guaranteed wave front error "max" 0.05 waves (rms), is truly world leading.

The PerfectLens™ moulding process enables extremely tight tolerance with RoHS compliant glasses.

This gives unmatched optical performance, reduced labor cost for incoming inspection and production, and a more consistent final product.

Custom aspherical and acylindrical designs are available, as well as CNC precision machined aspheres and traditional optics.

For more information: kvg@vgphotonics.eu