

PRESS RELEASE

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**NON-IMAGING OPTICAL LENS DESIGN & LENTICULAR OR SPECIAL PATTERNED EXTRUSION CYLINDER ENGRAVING SERVICES TO PLASTIC EXTRUDERS OF LENTICULAR AND LCD/PLASMA/ PROJECTION SCREENS:**

Jacobsen Lenticular Tool & Cylinder Engraving Technologies Co. (JacoTech) of Itasca IL, announces the new following unique services to the non-imaging optical industry.

**Custom Optical Lens Designs:**

Jacobsen Lenticular Tool & Cylinder Engraving Technologies Co. (JacoTech), commercially now offers to the optical industry: custom research, consultation and development services to create new optical lens designs, extrusion single point diamond tooling, green base roll building, plating of rolls and cylinder engraving for the lenticular or special profile patterned plastic extruding/embossing/casting industries.

Besides serving the optical imaging field, i.e., lenticular imaged graphics arts industry; JacoTech now serves many other specialty markets such as (non-imaging) fields of use: optical lens designs and lenticular tooling and engravings used for security, light management, lenticular computer screens, lenticular LCD screens, lenticular plasma screens, lenticular projection TV screens, prism, saw tooth patterns, as well as other custom optical based patterned applications.

**Custom Or Conventional Cylinder Engraving Services:**

JacoTech offers complete turnkey cylinder engraving services worldwide, to almost every country.

JacoTech utilizes newly patented, aspheric/elliptical (state-of-the-art) optical lens designs, JacoTech proprietary single-ply direct engravable optical quality and durable plating (with no additional post chrome flash plating required), patented elliptical profile diamond tools, and precision single point diamond (CNC) micro-machining processes for all of our JacoTech lenticular, etc. plastic extruding cylinder customers.

JacoTech can build, plate and process jumbo sized plastic based engraved cylinders as large as 34" outer diameter x 126" length, with weights up to 3 plus tons.

All these precision and quality controlled manufacturing steps are verified, and helps to guarantee your company with the highest quality finished lenticular or custom plastic engraved cylinder surfaces and precision lens profiles for plastic extruding, embossing or casting cylinders.

JacoTech guarantees the best quality cylinder surface finish, and longest lasting lens engraving life that is available on the market today.

For more information, contact Dr. Gary A. Jacobsen today to discuss pricing of your particular standard or custom lens design and cylinder engraving applications.

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