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Country	Russian Federation

## PRODUCTS OR MACHINERY

The glass products manufactured by TEGS includes general purpose glass products (tubes and policapillaries), glass fibers (PCF), devices for laboratory researches (such as biochips components, polycapillary plates) and other complex micro- and nanostructures. TEGS-company designed and built a range of Microstructure Glass Technology based products such as X-ray elements, MEMS components, photonic crystal fibers, electronics and optoelectronics components, nanotechnology components, molecular and biological filters, precise dosimeters, compact fluorescent bulbs, and others. The microstructures manufactured find their applications in optical signal processing, micromechanics, optical communication, photonics, medicine, biology, X-ray optics, electronics and optoelectronics, microlithography.

### Company Profile of **TEGS, LLC**

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