

Electronics and laser industry.



<https://www.femtika.com>



Titas Gertus



Keramikų g. 2, LT-10233 Vilnius
302888645



titas.gertus@femtika.com



+370 616 43529

Current export markets



France



Germany



United States of America

Description

Hybrid (additive & subtractive) micro-fabrication tools and services. Femtika's goal — to supply growing worldwide demands of available tools and technologies enabling true 3D laser fabrication, with custom design components in micro- and sub micro scale: 1. Design and production of custom 3D laser precision processing systems 2. Fabrication of 3D micro- and nano-structures using femtosecond laser, rapid replication of laser produced 2D and 2.5D structures. 3. Controlling tools, accessories, software and materials

Business Line

Laser Nanofactory

List of products

Femtosecond laser hybrid micro-fabrication workstation. Our Laser Nanofactory combines additive and subtractive manufacturing Just imagine all the possibilities that can be achieved by combining these techniques in a single system!

10-49

2M - 4M

100

Employees

Turnover, €

Export as % of
turnover

2013
Year of establishment