

# Lithuanian manufacturer of laser diodes



## Overview

Astrum LT, UAB (Vilnius, Lithuania) is an international supplier of high power semiconductor laser systems, laser diode drivers and components for industrial and medical applications. The Workshop of Photonics (WOP) specializes in femtosecond laser micromachining, providing ultra-high precision services for various materials, including glass and ceramics. Their expertise includes custom microfluidic chip manufacturing and specialized laser processes, making them a key player in. Diodela is a European photonics solutions manufacturer for industry, specializing in developing and producing advanced industrial laser systems for welding and cleaning. With a dedicated team of professionals and extensive expertise in photonics, we excel in crafting innovative and precise laser. Lasers are becoming a core enabling technology across a wide range of industries – from manufacturing and semiconductors to medical applications, mobility, and advanced engineering. No Companies match the search criteria.



## Article Content

List of High Power Laser Diode Companies in Lithuania

List of High Power Laser Diode Companies in Lithuania, Suppliers, Distributors, Manufacturers, Importer. Include Workshop Of Photonics, .

Overview: The Development of the Lithuanian Laser

The Lithuanian laser industry as a whole has just celebrated its 30th anniversary. The creativity and determination of those working in the

Laser Diode Manufacturers

The leading Laser Diode Manufacturers in Lithuania are listed in this directory. You can narrow down the list of manufacturers based on their location and capabilities, browse their product catalogs, view

Laser Lithuania: why Lithuania is punching above its

In the world of lasers, Lithuania needs no introduction. Despite its modest size, the country is a global player in both scientific and industrial laser

EKSPLA - Award winning laser technologies

Designed for pulsed and CW operation, these drivers support a wide range of laser diodes and include integrated TEC control options—ideal for

Laser Lithuania: why Lithuania is punching above its

For manufacturers seeking to create next-generation products, our lasers provide a way to achieve this goal - and that's how Lithuanian lasers

Laser technologies in Lithuania\_One pager copy

Laser technologies are the key high-tech industry for Lithuania, allowing the country to make its mark internationally. Lithuania accounts for more than half of the global market of pico-second laser

Top 31 Laser Manufacturing Companies in Lithuania (2026) | ensun

Discover all relevant Laser Manufacturing Companies in Lithuania, including Workshop of Photonics and Altechna

QS Lasers: Manufacturer of diode pumped lasers

In this article, Francesca Moglia, EPIC's former Photonics Technologies Program Manager, talks to Gintas Jakubenas, CEO of QS Lasers,

Booming laser technology industry in Vilnius

Fiber Lasers: Fiber lasers are becoming increasingly popular in the Lithuanian metalworking industry for cutting and welding metals, as they offer

Electronic and laser industry

Another key area is the manufacture of radio, television, and communications equipment components, which are exported to Scandinavia, Western Europe, and Eastern European countries

About Laser Sector in Lithuania | Lithuanian laser

Lithuanian scientists began to explore the potential of laser technology, sparking a pioneering spirit that has contributed to the global advancement of laser

Lithuania's toolmakers of light

Lithuania's young photonics industry will be represented at the LASER World of PHOTONICS 2022 by 24 exhibitors on several joint stands. A good occasion to

Laser diode

Find your laser diode easily amongst the 91 products from the leading brands (OVIO INSTRUMENTS, Changchun New Industries, Omicron, ...) on

High tech laser diodes from Lithuania | Made in Germany

They represent the new Lithuania: young, with experience abroad, excellently trained and with the will to make something of themselves - with know-how from Germany and funding from the EU.

Laser Technologies | Astrum LT

Astrum LT is the place to go for all well-known laser types - Nd:Yag, diode, KTP, Erbium, Holmium, Thulium, Q-switched and picosecond

Lithuanian firm Brolis Semiconductors opens new laser-diode facility

Vilnius, Lithuania --Brolis Semiconductors has opened a new production facility for laser diodes and molecular-beam epitaxy (MBE) equipment. The site was established from scratch in just nine

Diodela, UAB. Contacts, map. Rekvizitai.lt

Description Diodela was originally founded as a spin-off from Center for Physical Sciences and Technology (FTMC). Using FTMC developed and exclusively licensed laser technology, company

Laser microfabrication in Lithuania

The Lithuanian laser industry has just celebrated its 30th birthday, and laser technologies started to be used in the country around the same time 30 years ago.

Laser technologies in Lithuania | Lithuanian laser

The export rate of Lithuania laser association companies is over 80 percent. A full business ecosystem. 95 out of the world's Top100 universities, NASA, CERN,

"Most People Worldwide Have Used Products Made

"Lithuania may be a lesser-known country, yet most people have used life-changing products produced using our lasers, such as smartphones,

Photonics from Vilnius: showcasing Lithuania's laser expertise

Vilnius is one of Lithuania's hubs for photonics technology. The country has a history of laser science that dates back 50 years through its research institutes. Today its universities have strong

Lithuanian Companies Featured on the European Laser Technology Map

A total of 87 European companies are featured on the map, with 15 of them from Lithuania. This is a notable result that reflects the visibility of Lithuania's laser sector at the European

Laser Diodes from Manufacturers in Lithuania

59 Laser Diodes from 1 manufacturer listed on GoPhotonics. Search by specification. Selected filters - Country : Lithuania, Page-1

LASER TECHNOLOGIES IN LITHUANIA

Lithuania, with an impressive track record in laser manufacturing and innovative academic laser science, is among world leaders in laser technologies. The strong cohesion between R& D activities

Laser diode drivers from EKSPLA

The Lithuanian company is one of the leading manufacturers of state-of-the-art laser systems for scientific, industrial and medical applications. EKSPLA

Astrum LT

Astrum LT, UAB (Vilnius, Lithuania) is an international supplier of high power semiconductor laser systems, laser diode drivers and components for industrial

Diode Lasers Suppliers in Vilnius, Lithuania

Locate Diode Lasers suppliers, manufacturers & distributors in Vilnius, Lithuania. Interactive map of Vilnius, Lithuania provided.

## Contact Us

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