



Largest and most trusted export database in Lithuania



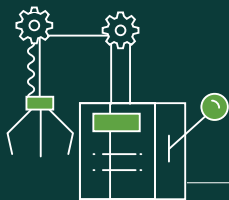
B2Lithuania.com is a completely free platform with contacts of more than 2 800 companies that could be your potential partners.

Connect with a partner, set up a video meeting or put forward a public request.

Find more Lithuanian companies on B2Lithuania.com



HIGH-TECH ENGINEERING INDUSTRY



Lithuania's high-tech engineering industry is fully prepared to deliver innovative world-class solutions to foreign partners. With production of the sector growing by an average of 17% per year, one of Lithuania's strongest areas of achievement is in electronics and laser technology.

Lithuania's high-tech engineering industry strengths:

High competence in outsourced manufacturing projects

Specialization in laser and optical products

Global leadership in applying fundamental research to manufacturing

Robotic solutions from concept to fully operational system

Facts:

22% of industry growth in 2020

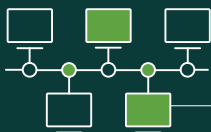
57% share of exports to the EU

95 out of the 100 top global universities use Lithuanian lasers

85% of high-tech engineering production is exported

Over **120** successful satellite missions

INFORMATION AND COMMUNICATION TECHNOLOGY INDUSTRY



Lithuania is a center of excellence in IT solutions, software development, AI-driven solutions, fintech, and govtech.

Lithuania's ICT industry strengths:

Highly qualified specialists

Significant experience in subcontracting

eGovernment solutions

Advanced infrastructure

Facts:

3500 registered ICT entities in 2023

14% annual average growth of the industry

61% share of exports to the EU

#10 best country in the world for fintech (Global Fintech Index 2021)

91% the share of ICT services in the total export of services.

BIOTECH, BIOCHEMICAL, AND PHARMACEUTICAL INDUSTRY



Lithuania is quickly establishing itself as a life sciences powerhouse. The life sciences sector is accelerating even faster with a rapidly growing number of startups that are noticed internationally. The most promising subsectors are cell and gene therapies, proteins and tools for medical diagnostics.

Lithuania's life sciences industry strengths:

Established solid research and experimental infrastructure

Talented professionals

Favorable economic environment, good business conditions

Advanced information and communication technologies

Facts:

90% of all Lithuanian life sciences production is exported to more than 100 countries

Biggest export destinations are USA, Germany, Netherlands, Latvia, Switzerland

36% annual average growth of the sector

63% of export accounts to medical devices and dental instruments

14% of export accounts to biotechnology research and development and applied activities

LASER INDUSTRY



Lithuania, with a population of less than 3 million, continues to be one of the world's leaders in laser manufacturing.

Lithuania's laser industry strengths:

Strong collaboration between R&D activities in laser companies and academic research centres

A highly skilled and well-educated workforce

Advanced research infrastructure and laboratories

Active participation in international laser and photonics networks

Facts:

5 Universities & RTOs

50 SMEs & Corporations

80% of the production is exported worldwide

95 out of the world's TOP 100 Universities use Lithuanian laser technologies



Lithuania
Co-create

Innovation Agency Lithuania is the official public agency responsible for the development of Lithuanian innovation ecosystem and the promotion of innovation at all stages of business development.

✉ info@innovationagency.lt

🌐 www.innovationagency.lt

🌐 b2lithuania.com