

Lithuanian Fiber Optic Splicing Company



Overview

FOA Corporate Program Participants Baltronic manufactures, sells, and exports fibre optic interconnection cables and solutions to telecommunications companies.

Key Takeaways

Leading Lithuanian companies for fiber optic cable splicing include Lantel, Skaidula, and Baltronic, offering professional installation, splicing, and network maintenance services. Lantel

Lantel specializes in fiber optic cable connection, splicing, and network maintenance. They handle both single-mode and multi-mode fibers and use globally recognized splicers such as Fujikura and Sumitomo. Their services include laying and connecting cables in buildings and conduits, installing couplers, joint boxes, optical converters, and performing parameter evaluation with reflectometers and power meters. Lantel also provides corrective servicing, preventive maintenance, and full project preparation, including design and documentation for complex fiber optic networks.

Skaidula



Founded in 1989, Skaidula JSC is one of Lithuania's largest telecommunication companies. They provide fiber optic connector production, splicing, and LAN installation, using DIAMOND technology and Fujikura equipment. Skaidula offers end-to-end solutions, from product design to network implementation and maintenance. Their clients include major institutions such as Lithuanian Telecom, Ministry of Interior, and Vilnius Airport. The company also distributes and services fiber optic test equipment, cabling systems, and network components, ensuring high-quality splicing and network reliability .

Baltronic

Baltronic manufactures and supplies fiber optic interconnection cables, splicing equipment, pigtails, patchcords, and fanouts. They also provide optical adapters, attenuators, and splice protectors, along with test and measurement tools for fiber cutting and splicing. Baltronic serves telecommunications companies across the Baltic States and Europe, offering both products and maintenance services for fiber optic networks .

Summary

For professional fiber optic splicing in Lithuania, Lantel is ideal for on-site installation and network maintenance, Skaidula offers comprehensive solutions including connector production and LAN deployment, and Baltronic provides high-quality interconnection products and splicing equipment for broader network applications. These companies collectively cover installation, splicing, testing, and maintenance, making them reliable partners for both commercial and institutional fiber optic projects.

Article Content

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Top Fiber Optic Telecommunications Companies in Lithuania

Discover all relevant Fiber Optic Telecommunications Companies in Lithuania, including Telecentras and Teltonika Telematics

About Us – Skaidula

JSC “SKAIDULA” aims to be one of the leading Lithuanian companies in telecommunication and fiber-optic technologies. We offer

Skaidula, JSC

Fiber optic cables, splicing machines test equipment, distribution frames, connectors/pigtails and patch cords are assembled in our

Fiber cable Lithuania | B2B companies and suppliers | europages

BIOSYYD is a company based in Lithuania that specializes in the production of Industrial Hemp derived products and ingredients.

Fiber Optic Coupler Manufacturers

The leading Fiber Optic Coupler Manufacturers in Lithuania are listed in this directory. You can narrow down the list of manufacturers

lithuanian-optical-cable-manufacturer | B2B companies and suppliers ...

We are your specialist for fiber optic cables and custom cable assemblies. With us, you will receive ready-to-connect fiber optic

Top Fiber Optic Cable Manufacturing Companies in Lithuania

Discover all relevant Fiber Optic Cable Manufacturing Companies in Lithuania, including Workshop of Photonics and Integrated Optics

Skaidula – Informacijos greitkelis

Today we have a developed fiber optic network infrastructure in major cities and across Lithuania (total length of fiber optics over

Top Fiber Optic Cable Manufacturing Companies in Lithuania

The company specializes in manufacturing electrical equipment and components, which includes a very high output level optical

CONTACTS

Fiber Optic Devices Ltd. (FOD), an employee owned company, is a complete fiber optic technology company offering a variety of

FiberTechs | Trusted, Reliable Fiber Optics Telecommunications

Experienced, full-service fiber optic contractor specializing in installation, structured cabling systems, fiber splicing, & more.

Expert Fiber Installation, Splicing Repair and

ProSplice offers fiber installation, splicing, repair, emergency restoration, DOT traffic control, project

ISRI IP public consultations

Maps of "white areas" of fiber-optic infrastructure and infrastructure required for 5G communication (general territory)

Spligitty Fiber Optic Splicing | fusion splicing services | United States

Spligitty Fusion Splicing Services is a Fiber Optic Contractor providing Engineering, Construction, Splicing, and Consulting

20 Years of Fiber Optic Internet in Lithuania

Internet users have heard the term "fiber optic" many times, but hardly everyone knows what it really is? The era of

Lithuania Fiber Optics Cable Market | Challenges & Size 2032

Lithuania Fiber Optics Cable Market faces challenges such as infrastructure costs, regulatory hurdles, and competition from

About us

SPLIUS – telecommunications company providing fiber-optic internet, smart television and fixed-line communication services in

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

