

Article Overview

Lithuania hosts several prominent optical cable companies, including Telecentras, Skaidula, UAB Lithutec, and Optilix OU, offering fiber optic manufacturing, distribution, and advanced telecommunications solutions.

Key Companies

Telecentras is a state-owned joint-stock company providing a wide range of telecommunications services, including data transmission, internet, smart TV, telephony, and data center solutions. It plays a significant role in Lithuania's fiber optic telecommunications infrastructure and offers specialized services in optical fiber processing through its Workshop of Photonics (WOP), which uses femtosecond laser micromachining for high-precision fiber shaping . Skaidula has been active since 1989, initially focusing on metrological equipment and telecommunications cables. It became a representative of Siemens and Swiss company Reichle & De-Massari in Lithuania, supplying switching equipment and optical line components. Skaidula also partners with FUJIKURA for optical connectors and fiber welding hardware, producing high-quality fiber optic connectors and providing comprehensive voice, video, and data network solutions . UAB Lithutec (PIT Group) specializes in cable assembly and contract manufacturing, offering innovative solutions for fiber optic products. The company emphasizes production quality, technological innovation, and reliable service for both industrial and telecommunications applications . Optilix OU, founded in 2018, operates as a distributor of high-quality materials and equipment for optical fiber cable production. It maintains a warehouse in Klaipeda, Lithuania, and primarily serves the CIS countries, providing modern production materials and equipment for fiber optic networks .

Additional Players

Other Lithuanian companies contributing to the optical fiber sector include Altechna, which develops custom laser optics and fiber end caps for high-performance applications, and Integrated Optics, which produces ultra-compact laser sources relevant for fiber optic telecommunications . These companies support advanced fiber processing, laser micromachining, and high-precision optical components.

Summary

Lithuania's optical cable industry combines state-owned enterprises, private manufacturers, and specialized distributors. Companies like Telecentras and Skaidula provide end-to-end telecommunications solutions, while UAB Lithutec and Optilix OU focus on production and distribution of fiber optic materials and assemblies. Together, these firms support both domestic and regional fiber optic network development, offering high-quality products, advanced manufacturing technologies, and comprehensive service capabilities.

The ISRI project is transforming Lithuania's connectivity by installing 1,000 km of fiber optic cables and connecting 1,118 new users.

Lithuania Fibre Optic Cables Industry Life Cycle Historical Data and Forecast of Lithuania Fibre Optic Cables Market Revenues &

The company is known as a distributor of connectors, copper and fiber optic cables, 10" and 19" installation cabinets and metal

Lithuania Telecom Cable Market Overview The Lithuania Telecom Cable Market is experiencing steady growth driven by increasing

Network: Since year 2003 Skaidula has started a new stage in company's development - the construction of fiber optic cable network

This report presents a comprehensive overview of the Lithuanian optical fiber cables market, the effect of recent high-impact world

6Wresearch actively monitors the Lithuania Active Optical Cables Market and publishes its comprehensive annual report, highlighting

Companies Employees Photonics, engineering, coatings and IT professionals Millions 345 Years 60 60+ Operating in the Lithuanian

Optical fibers & OEM fiber assemblies - precisely manufactured for laser technology, industry, medical applications & research.

This report provides a comprehensive view of the optical fiber, bundle and cable industry in Lithuania, tracking

Photonics in Lithuania Laser technologies are one of Lithuania's strongest and most intensive value-added industrial sectors. Since

Reports Electrical Equipment Fibre Optic Cables Optical Fibers and Bundles Lithuania - Optical Fibers and Bundles -

Our analysts track relevant industries related to the Lithuania Active Optical Cables Market, allowing our clients with actionable

The Lithuanian Optical Fiber Cables Market Report Description This report presents a comprehensive

overview of the Lithuanian

Lithuania's young photonics industry will be represented at the LASER World of PHOTONICS 2022 by 24 exhibitors on

Exports of insulated wire and optical fibre cables from Lithuania declined for the third consecutive year. In 2021,

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