

Hungarian optical cable splicing manufacturer



Overview

Welcome to FiberOptic Kft! Browse our complete line of available passive optical cable assemblies, passive devices & components and optical network related services by navigating through the menu above. was established in 1995; however, it had been present under another name since 1993. Its business activities in the field of fiberoptic networks include trade, manufacturing, network construction, and from 2002 on, optical instrument calibration. Our products are used for construction of. ATL Zrt. - Advanced Technology of Laser Unoptix specializes in high-quality optical transceivers and accessories, offering scalable telecommunications solutions that enhance network performance. PeMaC - termelésbemutató PeMaC Kábeltechnika Kft. Our signal and power cables and various metal parts, produced using the most cutting-edge technologies, are used by our Clients in a wide range.



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Compat-Licencia Ltd. was founded in 1990 by Hungarian citizens. Since that time, the company has introduced several new up-to-date industrial products and technologies in Hungary and exported ...



As our Company is a SEIKO FOC (Fiber Optic Components) agent in Hungary, connectors and technology are provided by SEIKO. The quality of our products only partly depends on the ...



We are the official hungarian service partner of Corning Fusion Splicers since september of 2008. We received from the factory the "C" level service title for the following products: Please feel free to ...



Our company produces and delivers more than 2 million ready-made cables to various European countries every year. One of the most important tasks in this field is the proper connection of the ...



The company specializes in manufacturing high-quality customized cable assemblies, which may include fiber optic cables. With nearly two decades of experience, it focuses on competitive pricing ...



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With our excellent team and an extensive partner network, we offer manufacturing according to your requirements and prototypes and support you in the development and selection of components. We ...



Il sintech's high-quality and low-cost field splicable optical connectors (SOC - Splice-on Connector) provide a reliable and cost-effective solution for terminating subscriber cables.



Our signal and power cables and various metal parts, produced using the most cutting-edge technologies, are used by our Clients in a wide range of applications in the automotive and domestic ...



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Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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