

Polish Fluorescent Fiber Optic Sensor Manufacturer



Overview

INTERLAB is Poland's oldest, largest and most recognised company in the field of measurement instruments for fiber optic telecommunications and photonics. Their solutions are designed for various applications, emphasizing standard compliance and quality control in. Distributed fibre optic sensing (DFOS) is a technology straight from NASA, which is already present in Polish laboratories and construction sites. Company registration data KRS (registration) number: 0000113958, entered into the National Court Register kept by the District Court in Rzeszów, 12th Commercial Division of the National Court Register Based capital: 124 440 00 PLN. Vigo Photonics is a Polish electronics company that specializes in the creation of photonic integrated circuits and epitaxial wafers. The company was founded in 1987 and until its 35th anniversary in 2022 was named Vigo Systems. We have been operating continuously since 1987 — for nearly four decades we have been building the technical backbone of Polish. We are the manufacturer of a wide range of passive optical products offering various styles of distribution frames from small and medium capacity wall mounted boxes for indoor and outdoor applications through 19-inch patch panels to high capacity stand-

alone central office cabinets and access.

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The company specializes in innovative nerve-sensors that utilize composite Distributed Fiber Optic Sensing (DFOS) technology, particularly for Structural Health Monitoring (SHM) in the construction ...



FIBRAIN Fiber Optic R& D and Manufacturing Centre in Zaczernie Zaczernie 190F 36-062
Zaczernie Phone: 17 86 60 800 Fax: 17 86 60 810
Opening hours: 8 AM-4 PM



INTERLAB has been delivering measurement equipment for fiber optic telecommunications and photonics since 1987. Authorised service centre for Furukawa-FITEL, Yokogawa, AEM, AFL, ...



We are a startup specializing in creating modern sensor systems based on fiber optic solutions. As the only one in the world, thanks to our proprietary system design, we are able to...



We are the world's only manufacturer of composite and monolithic fiber optic sensors dedicated for geometrically continuous measurements of strains, temperatures and displacements.



Detailed info and reviews on 7 top Sensors companies and startups in Poland in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.



Individually designed fiber optic sensors coated with metals allow control inside gas pipelines by monitoring their condition in the most difficult environment.



OPTOMER is a polish producer of a wide range of passive optical components. Over twenty five years of experience in the telecommunications market.



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Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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