

What company is the Norwegian fiber optic sensor company



Overview

NORCE has extensive expertise in developing and utilizing state-of-the-art fibre optical sensing technologies. We have experience with distributed measurements of a wide range of parameters such as temperature, pressure, strain, shape, acoustics and chemicals. Meet the team leading Silixa: individuals that share a commitment to integrity and trust. At the forefront of innovation since the. Since 1984, Foss has been a market leader in fiber optic infrastructure, with systems that cover everything from transport networks and residential buildings to data centers, industrial buildings, defense, and offshore. We aim to fulfil all your requirements within fiber optic solutions and infrastructure. Together with you, we go beyond borders and realize your visions.



Article Content

Norwegian startup eyes global expansion with €3.3M

Norwegian startup eyes global expansion with €3.3M seed round for fiber optic sensing solutions Lightsonic, a software company utilizing fiber optic sensing

Fibre optic sensor technology

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Distributed Fiber Optic Sensing and Monitoring

At Sintela, we are redefining the future of Distributed Fiber Optic Sensing (DFOS) technology. As a global leader in advanced sensing solutions, we deliver cutting

Top Fiber optic sensing companies | VentureRadar

AiMiLight Sensors and Intelligent Systems Inc. is a vertically integrated fiber sensor company specializing in fiber optic sensing solutions. The company offers advanced technologies such as

OSENSA Innovations | Fiber Optic Temperature

Leading developer of fiber optic temperature sensing and partial discharge monitoring solutions for switchgear, data centers, energy, and life sciences,

Telenor Acquires Norwegian Fiber Network From GlobalConnect for

Norway's Digital Grid: Redefined Under Telenor's Control The NOK 6.3 billion acquisition of GlobalConnect's Norwegian fiber business marks a decisive shift in the architecture of the country's

Norwegian startup eyes global expansion with €3.3M seed round for

Lightsonic, a software company utilizing fiber optic sensing technology, has raised €3.3 million in seed funding to develop monitoring solutions for critical infrastructure.

Foss Fiber Optics AS

Velkommen til Foss. Siden 1984 har Foss vært markedsleder innen fiberoptisk infrastruktur, med systemer som dekker alt fra transportnett og boliger til datasentre, industribygg, forsvaret og offshore.

Welcome to Sensonic

We pioneer the use of fiber optic vibration sensing to deliver railway insights across multiple disciplines. We monitor track condition, detect trespass

Norway's submarine cable network provides world

Norway's submarine cable network provides world-class connectivity A rapidly expanding network of submarine fibre optic cables has brought about a

18 Fiber Optic Sensor Manufacturers in 2026

18 Fiber Optic Sensor Manufacturers in 2026 This section provides an overview for fiber optic sensors as well as their applications and principles. Also, please take

Lightsonic raises €3.3M Seed to scale fiber optic

Lightsonic raises €3.3M Seed to scale fiber optic sensing for infrastructure The company aims to turn telecom networks into real-time sensor

Fiber Projects in Norway – May 2020

There are massive investments in fiber projects with 10 new Norwegian and Nordic subsea cable projects to be completed by 2022. See the

About Us | HySpex

About HySpex HySpex is a leading global brand in hyperspectral imaging, known for stable, flexible sensors with exceptional data quality. The technology stems

Foss Fiber Optics

Foss Fiber is a Norwegian manufacturer of fiber optic solutions. The company specializes in delivering bespoke fiber optic solutions to customers in a range of

Top 12 Fiber Optic Cable Manufacturing Investors in the Nordics

The company is dedicated to responsible business practices and innovation in telecommunications. Notably, Telenor has made significant acquisitions that enhance its capabilities in the fiber optic

Laser Components

Welcome to LASER COMPONENTS Nordic. We manufacture and distribute components for the photonics industry. No matter if you are located in Sweden,

Fiberoptic sensing

NORFOX is a full-scale fiber-optic array located in southeast Norway. Its innovative design comprises five arms radiating from a central point, each approximately

Distributed Fiber Optic Sensor companies: Schlumberger,

Scope The competitive landscape of Distributed Fiber Optic Sensor companies focuses on technological innovation, precision, and industry applications. Key players like Schlumberger and Halliburton lead

Foss Fiber Optics AS

Foss har levert fiberoptiske kvalitetsløsninger siden 1984. Helt fra starten har egenproduserte produkter vært kjernen i vår virksomhet. Det er en filosofi som

Foss Fiber Optics

Foss delivers high-performance fiber optic infrastructure tailored to modern data, telecom, and broadband networks. From standard products to customized

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