

Article Overview

Nexans Norway AS and Foss Fiber Optics AS are leading Norwegian manufacturers of armored and robust optical cables.

Nexans Norway AS

Nexans Norway AS specializes in subsea and armored fiber-optic cables, producing them at their plant in Rognan. They recently supplied a double-armored subsea fiber-optic cable for Space Norway's Arctic Way project, connecting Bodo and Fauske. This cable is designed for high durability under demanding seabed conditions, providing secure and reliable digital infrastructure. Nexans is recognized for its expertise in subsea cable systems, power transmission, and building connectivity solutions, and emphasizes sustainable production practices and long-term service reliability .

Foss Fiber Optics AS

Foss Fiber Optics AS, established in 1984, is a Norwegian manufacturer of fiber-optic solutions with production facilities in Drammen and Lillesand. They focus on in-house production of high-quality fiber-optic cables and connectors, including customized and field-ready solutions for defense, offshore, industrial, and telecom applications. Foss develops Plug & Play systems for harsh environments, ensuring robust performance and strict quality control. Their offerings include standard cables, tailor-made solutions, and specialized armored cables for demanding conditions .

Summary

Both Nexans Norway AS and Foss Fiber Optics AS provide armored optical cables suitable for subsea, defense, industrial, and telecom applications. Nexans is particularly noted for subsea double-armored cables, while Foss emphasizes customized, high-quality solutions for harsh environments. These companies represent the primary Norwegian sources for robust and armored fiber-optic infrastructure.

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The project has been executed according to the plans for progress and costs, with good cooperation

Based on 2025 rankings from industry sources like Owire and TSCables, the top

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Armored optical fiber cable feature with a protective "armor" on the outside. Light-armored and heavy-armored cables are all

Armored fiber optic cables are designed to protect delicate optical fibers from physical damage while maintaining high

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