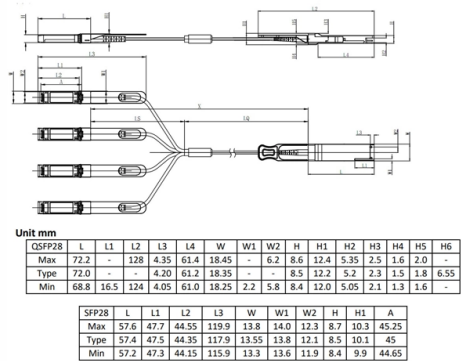


Fiber optic cable seized



Overview

The Swedish Public Prosecutor's Office has seized a vessel as part of an investigation into damage to an underwater fiber-optic communication cable connecting Sweden and Latvia, according to a statement on its website released earlier today. " Latvia dispatched a warship to the site of the incident, underscoring growing. Finnish authorities took control of the Fitburg and escorted it to the port of Kantvik after it damaged an undersea cable. Image: MKFI, Public domain, via Wikimedia Commons For Finnish authorities, 2025 ended dramatically. On the very last day of the year, at 4:53 a. local time, a. A criminal investigation into suspected serious sabotage has been launched, authorities said. This incident is the latest in a series of suspected attacks targeting undersea cables in the region, raising concerns over the security of Europe's critical.

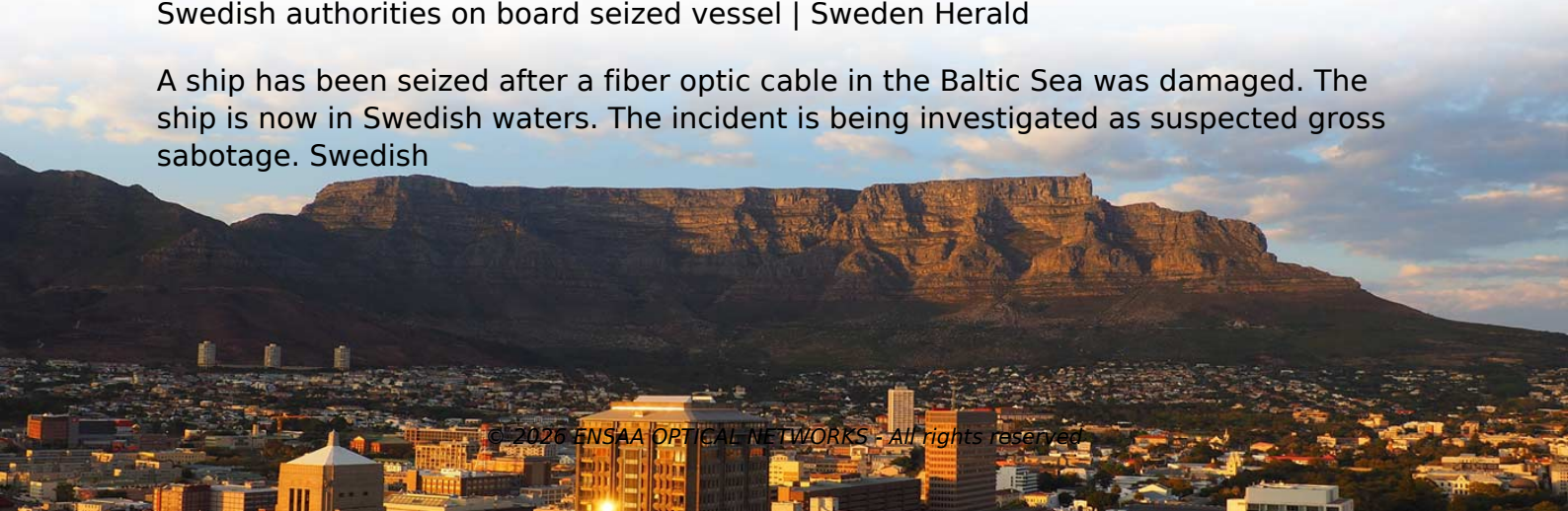
Article Content

Sweden seizes vessel after damage to Latvian underwater fiber-optic ...

The Swedish Public Prosecutor's Office has seized a vessel as part of an investigation into damage to an underwater fiber-optic communication cable connecting Sweden and Latvia,

Swedish authorities on board seized vessel | Sweden Herald

A ship has been seized after a fiber optic cable in the Baltic Sea was damaged. The ship is now in Swedish waters. The incident is being investigated as suspected gross sabotage. Swedish



Sweden Seizes Ship Suspected of Damaging Baltic Sea Cable

Sweden said Sunday that it seized a vessel suspected of damaging a fiber-optic cable under the Baltic Sea that links the country to Latvia, in what authorities are investigating as an act of...

Seabed zero: Baltic sabotage and the global risks to

On the very last day of the year, at 4:53 a.m. local time, a telecommunications company called Elisa noticed a significant disruption to data

Sweden Seizes Ship Suspected of Damaging Baltic Undersea Cable

On Sunday, the Swedish Prosecution Authority has confiscated a ship suspected of damaging an underwater fiber optic cable linking Latvia and the Swedish island of Gotland.

Swedish authorities seize vessel « Euro Weekly News

Suspensions of further sabotage have surfaced following significant damage to an undersea fibre optic cable linking Sweden and Latvia.

Sweden seizes vessel suspected of "sabotage" after

Sweden has opened a preliminary investigation into suspected aggravated "sabotage" and ordered the detention of a vessel in the Baltic Sea suspected of

Sweden Seizes Ship Over Damage to Baltic Sea Fibre-Optic Cable

Sweden has seized a ship suspected of damaging a fibre-optic cable under the Baltic Sea linking Sweden to Latvia. The incident follows recent sabotage activities in European critical infrastructure,

Sweden opens sabotage probe into Baltic undersea cable damage

STOCKHOLM/VILNIUS, Jan 26 (Reuters) - An undersea fibre optic cable between Latvia and Sweden was damaged on Sunday, likely as a result of external influence, Latvia said, prompting NATO to...

Sweden seizes ship for "aggravated sabotage" of undersea cable

Swedish authorities have seized a ship over the "aggravated sabotage" of an undersea fibre-optic cable linking Latvia with a strategically important island in Sweden.

Mining Fiber Optic Cable Market Size Forecast Highlights USD

The Mining Fiber Optic Cable Market was valued at USD 1.3 Billion in 2025 and is projected to reach USD 2.94 Billion by 2035, growing at a CAGR of 8.5% from 2027 to 2035. Market

Fiber Optical Cable Market Report 2026

The Fiber Optical Cable Market, valued at USD 89.16B in 2026, is projected to reach USD 115.79B by 2030, growing at a 6.8% CAGR.

Fiber Optic Cable Types: A Complete Guide

The plethora of fiber optic cable types can seem overwhelming, but choosing the right cable for the job is important. Read on to learn what fiber optic

Global Fiber Optic Cable Market Analysis | OPELINK

The fiber optic cable industry is witnessing a structural transformation from a cyclical commodity market to a technology-driven growth sector, with premium fibers commanding 20-30%

Angola Fiber Optic Cable Market (2025-2031) | Companies & Share

Angola Fiber Optic Cable Market Size Growth Rate The Angola Fiber Optic Cable Market is likely to experience consistent growth rate gains over the period 2025 to 2029. From 2.95% in 2025, the

Somalia Fiber Optic Cable Market (2025-2031) | Value & Share

6Wresearch actively monitors the Somalia Fiber Optic Cable Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

Single Mode vs. Multimode Fiber Optic Cables

There are two main types of fiber optic cables: single mode and multimode. Although they can do the same job in some instances, the different

OM2, OM3, OM4 vs. OM5 | How to Choose the Right Fiber Optic Cable

The difference between multimode fiber optic cables is important when choosing the right cabling for your network. Therefore, we take a detailed look at the four multimode types and provide

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

