

Latest Bulgarian Fiber Optic Cable Leak Case



Overview

The Swedish prosecutor's office has closed the case of the Bulgarian ship that severed the underwater fibre-optic cable of the Latvian State Radio and Television Centre (LVRTC) in the Baltic Sea in January, after concluding that it was an accident, the Swedish Prosecution. The Swedish prosecutor's office has closed the case of the Bulgarian ship that severed the underwater fibre-optic cable of the Latvian State Radio and Television Centre (LVRTC) in the Baltic Sea in January, after concluding that it was an accident, the Swedish Prosecution. Swedish authorities have released the Maltese-flagged Bulgarian ship "Vezhen", which was suspected of damaging an underwater fiber-optic cable between Latvia and Sweden on January 26, Reuters and the Associated Press reported, quoted by BTA. "The investigation clearly shows that this was not a case. The Bulgarian ship "Vezhen", which was detained by Swedish authorities two weeks ago on suspicion of deliberately severing an optical fiber cable in the Baltic Sea, has now been released. The investigation has determined that it was not a case of deliberate sabotage, according to a press release. The Swedish prosecutor's office has finally dropped the case of the severing of an underwater cable between Latvia and Sweden by a Bulgarian ship in February this year, presenting conclusions that it was an accident and pointing to technical malfunctions on the vessel as the cause of the event. Swedish prosecutors have ruled out sabotage in the damage to an undersea fiber-optic cable between Sweden and Latvia, leading to the release of the Bulgarian ship Vezhen. The cable, which connects the Latvian city of Ventspils with the Swedish island of Gotland, was damaged on January 26.

Article Content

Sweden releases ship after prosecutors rule Baltic cable damage "not ...

Swedish prosecutors on Monday ruled out sabotage in the case of a damaged underground fibre-optic cable and said they were releasing a Bulgarian ship seized after the incident.

Sweden rules out sabotage in Baltic undersea data cable ...

Swedish prosecutors have decided to release a vessel belonging to a Bulgarian shipping company after ruling out initial suspicions that sabotage caused damage to an undersea fiber-optic...

GCHQ taps fibre-optic cables for secret access to world's ...

Britain's technical capacity to tap into the cables that carry the world's communications – referred to in the documents as special source exploitation – has made GCHQ an intelligence

CableTel Launches First Private Fiber Optic Backbone Network in Bulgaria

The company will offer for the first time in Bulgaria triple-play service, including fixed telephony, Internet access and cable TV through its national fiber optic backbone network.

A Bulgarian shipping company denies its vessel sabotaged a Baltic Sea cable

A Bulgarian shipping company on Monday denied that one of its ships had intentionally damaged an underwater fiber optic cable connecting Latvia and the Swedish island of Gotland.

Sweden seizes ship suspected of Baltic cable sabotage

Sweden's coastguard has intercepted a Bulgarian ship after fiber optic cables between Sweden and Latvia were damaged. Suspected sabotage of

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Distributed Acoustic Sensing (DAS) systems detect strain changes and vibrations along optical fibers. This highly sensitive technology is used for monitoring

Sweden clears Bulgarian ship of sabotage in Baltic Sea

Swedish prosecutors said on Monday that they have released a vessel owned by a Bulgarian shipping company after ruling out sabotage as the

Bulgarian Ship Cleared of Sabotage in Baltic Sea Cable Damage

Last November, a Chinese ship was suspected of damaging two fibre-optic data cables connecting Nordic countries to mainland Europe, but some European officials suspected Russia of

Damage to gas pipeline, telecom cable connecting

Finland's president says damage to an undersea gas pipeline and telecommunications cable connecting Finland and Estonia appears to have been

Bulgaria joins mega project for underwater cable across

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Fiber optic cables

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Sweden seizes ship that departed from Russia over Baltic Sea cable ...

Swedish prosecutors have ordered the detainment of a Malta-flagged vessel and opened an investigation into suspected "aggravated sabotage" after damage to an undersea fiber optic cable

Caucasus Cable System

The Caucasus Cable System (unofficially also designated as the Bulgaria-Georgia communications cable) is a Georgian -owned submarine communications cable in the Black Sea linking Poti, Georgia

Sensors, AI Possible Solutions to Preventing Undersea

Sensors, AI Possible Solutions to Preventing Undersea Cable Sabotage 5/13/2025 By Stew Magnuson iStock illustration LILLESTRØM,

Sabotage version ruled out! Bulgarian ship Vezhen now free

Swedish authorities have released the Maltese-flagged Bulgarian ship "Vezhen", which was suspected of damaging an underwater fiber-optic cable between Latvia and Sweden on January

Sweden closes case on Latvian undersea cable damage

The Bulgarian shipping company Navigation Maritime Bulgares, which owns the Maltese-flagged dry cargo vessel Vezhen, denied deliberately

Bulgarian Ship Cleared of Sabotage in Baltic Sea Cable

Swedish prosecutors announced on Monday, February 3rd that they have ruled out sabotage in the investigation concerning a damaged fibre-optic

Swedish prosecutors have dropped the case of the Bulgarian ...

Sweden immediately detained the Bulgarian vessel "Vezhen", flying the Maltese flag, and launched an investigation into "sabotage", before dismissing the possibility and releasing the ship a

Sweden Rules Out Sabotage in Baltic Sea Cable Damage, Releases

Swedish prosecutors on Monday ruled out sabotage in the case of a damaged undersea cable and said they were releasing a Bulgarian ship seized in connection with the incident,

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Visualization of different context lengths in text - willhama/128k-tokens

Detecting Leaks With Fiber Optic Sensing | AP Sensing

In this article we discuss the applicability of distributed fiber optic sensing-based pipeline leak detection software under API 1130 and API 1175.

A Bulgarian shipping company denies its vessel

A Bulgarian shipping company on Monday denied that one of its ships had intentionally damaged an underwater fiber optic cable connecting

Swedish authorities release Bulgarian ship "Vezhen" – no sabotage in ...

The Bulgarian ship "Vezhen", which was detained by Swedish authorities two weeks ago on suspicion of deliberately severing an optical fiber cable in the Baltic Sea, has now been released.

Swedish Prosecutors Clear Bulgarian Ship Vezhen of ... | DeepNewz

Swedish prosecutors have ruled out sabotage in the damage to an undersea fiber-optic cable between Sweden and Latvia, leading to the release of the Bulgarian ship Vezhen. The cable,

Bulgaria to build 7,000 km fiber optic networks in poorly connected ...

SOFIA, June 10 (Xinhua) -- Contracts worth a total of 433.6 million leva (253 million U.S. dollars) for the construction of 7,000 kilometers of fiber optic networks across Bulgaria were signed

Sweden opens inquiry into damaged undersea cable as Nato deploys

An undersea fibre optic cable between Latvia and Sweden was damaged on Sunday, probably as a result of external influence, Riga has said, prompting Nato to deploy patrol ships to the

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