



Unseenlabs Announces the Upcoming Launch of BRO-19, the Latest Satellite of Its Constellation

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Unseenlabs announces the upcoming launch of BRO-19, the twentieth satellite of its constellation, dedicated to maritime domain awareness. BRO-19 will be launched as part of the upcoming Transporter-16 rideshare mission from Vandenberg Space Force Base in California, United States. BRO-19 is integrated with SpaceX's Falcon 9 rocket via the German launch integrator Exolaunch.

Like the other satellites in the constellation, BRO-19 will detect radio frequency (RF) signals emitted by vessels at sea to support geolocation and activity characterization, including vessels that may not be visible through traditional tracking systems such as AIS.



“With BRO-19, we are continuing the deployment of our constellation. The goal is simple: to help our clients better understand activities at sea, even when information is not declared or is unreliable,” stated Clément Galic, CEO and co-founder of Unseenlabs.

Unseenlabs' satellites detect radio frequency (RF) signals from space to monitor maritime activities and support improved maritime surveillance. This new satellite further strengthens the company's monitoring and analysis capabilities.

This data contributes to detecting and monitoring:

- IUU fishing (Illegal, unreported and unregulated fishing),
- ocean dumping,
- suspicious activities near critical infrastructure (subsea cables, offshore platforms).

Its RF solutions are used by government customers, NGOs, and private-sector stakeholders (maritime insurers, oil and gas companies, shipowner...), including S&P Global, as well as by public institutions, notably through the Copernicus program with the European Space Agency (ESA).

Most satellite constellations rely on clusters of interdependent satellites that must work together to operate. Unseenlabs' constellation uses a different approach based on monosatellite technology. Each satellite operates independently, which allows the system to be more agile.

About Unseenlabs

Founded in 2015, Unseenlabs is a France-based company with offices in Singapore and a team in the United States. The company operates space-based radio frequency (RF) detection capabilities for maritime domain awareness. Its customers include governments, NGOs, public institutions, and private stakeholders in the maritime sector. Unseenlabs employs 130 people and is a leader in space-based RF signal detection.

For more information, visit www.unseenlabs.com

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