

## ASX RELEASE

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### Launch of Kleos' Patrol Mission Satellites Targeted for 1<sup>st</sup> April (UTC)

Kleos Space S.A (ASX:KSS, Frankfurt:KS1, Kleos or Company), a space-powered Radio Frequency Reconnaissance data-as-a-service (DaaS) company, is advised that their four Patrol Mission (KSF2) satellites are targeted to launch on the 1<sup>st</sup> of April 2022 from Space Launch Complex 40 (SLC-40) at Cape Canaveral Space Force Station in Florida with a launch window opening at 12:24 p.m. ET, or 16:24 UTC onboard the SpaceX Falcon 9 Transporter-4 mission.

The Patrol Mission satellites will be deployed into a 525km Sun Synchronous orbit under a rideshare contract with Spaceflight Inc., and deployed via D-Orbit.

The launch will be livestreamed on Kleos' website at <https://kleos.space/satellite-launch-patrol/> and on the SpaceX website at: <https://www.spacex.com/launches/transporter-4/index.html>. The latest forecast shows a 30% chance of favorable liftoff conditions, for updates refer to the SpaceX twitter account: <https://twitter.com/SpaceX>.

The four Patrol Mission satellites, flown in formation, will significantly increase Kleos' global data collection capability by an additional 119 million km<sup>2</sup> per day and improve the average daily revisit rate over a 15-degree latitude area of interest to around five times a day.

*This announcement has been authorised by Andy Bowyer, CEO of Kleos Space S.A.*

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#### About Kleos Space S.A.

Kleos is a space-enabled radio frequency Reconnaissance data-as-a-service company with operations in Luxembourg, the US and UK. Kleos locates radio transmissions in key areas of interest around the globe, efficiently uncovering data points to expose human activity on land and sea. Using clusters of four satellites, proprietary radio frequency data (RF Data) is collected, transmitted to the ground, processed, and delivered to customers worldwide. Customers, including analytics and intelligence entities, will license data on a subscription basis (Data-as-a-Service aka DaaS), for government and commercial use cases – aiding better and faster decision making. Kleos' first satellite cluster, the Scouting Mission (KSM), successfully launched in November 2020 and is performing as a test and technology demonstration whilst collecting data. The company's second satellite cluster, the Vigilance Mission, successfully launched in June 2021 and its Patrol Mission is scheduled to launch in April 2022. Kleos' fourth cluster, the Observer Mission, is targeted for a mid-2022 launch. These satellite clusters form the foundation of a global high-capacity constellation of up to 20 satellite clusters, which will deliver high value global observation. For more information visit: [www.kleos.space](http://www.kleos.space)