

## FLIGHT 261: POSTPONEMENT OF THE LAUNCH

### New launch date for SYRACUSE 4B and Heinrich-Hertz-Satellit

Due to unfavorable high altitude winds above the Guiana Space Center, Arianespace has decided not to initiate the final phase of VA261 launch preparation operations.

Subject to favorable weather conditions, the earliest possible launch date for VA261 flight is July 5, 2023:

- **Between 7:00 p.m. and 8:05 p.m. Kourou, French Guiana time,**
- **Between 10:00 p.m. and 11:05 p.m. Universal time (UTC).**

The Ariane 5 launch vehicle and the two satellites –SYRACUSE 4B and Heinrich-Hertz-Satellit– are in stable and safe conditions.

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#### About Arianespace

*Arianespace uses Space to make life better on Earth by providing launch services for all types of satellites into all orbits, since 1980. Arianespace is responsible for operating the new-generation Ariane 6 and Vega C launchers, developed by ESA, with respectively ArianeGroup and Avio as industrial primes. Arianespace is headquartered in Evry, near Paris, and has a technical facility at the Guiana Space Center in French Guiana, plus local offices in Washington, D.C., Tokyo and Singapore. Arianespace is a subsidiary of ArianeGroup, which holds 74% of its share capital, with the balance held by 15 other shareholders from the Ariane and Vega European launcher industry, and ESA and Cnes as censors.*

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