

## Communiqué de presse - Press release

## Lancement VV14 : Vega – PRISMA

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### Nouvelle date de lancement pour le satellite PRISMA

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En raison de vérifications complémentaires sur la mission VV14, initialement prévue le 14 mars au Centre Spatial Guyanais, le lancement est reporté de quelques jours.

Le lanceur Vega et le satellite PRISMA sont en configuration stabilisée et en totale sécurité.

La nouvelle date de lancement visée pour le satellite PRISMA est le jeudi 21 mars 2019 à précisément :

- > **21h50min35s**, Heure de Washington DC,
- > **22h50min35s**, Heure de Kourou,
- > **01h50min35s**, Temps Universel (UTC), le 22 mars 2019
- > **02h50min35s**, Heure de Paris, le 22 mars 2019
- > **10h50min35s**, Heure de Tokyo, le 22 mars 2019

## Flight VV14: Vega – PRISMA

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### New launch date for PRISMA

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**Evry, France, March 12, 2019** – Due to additional checks for Arianespace's VV14 mission – which initially was scheduled on March 14 from the Guiana Space Center (CSG) – the flight has been postponed by several days.

The Vega launch vehicle and the PRISMA spacecraft are in stable and safe conditions.

The new targeted launch date for the PRISMA satellite is Thursday, March 21, 2019 at exactly:

- > **9:50:35 p.m.**, in Washington D.C.
- > **10:50:35 p.m.**, local time in French Guiana
- > **01:50:35**, Universal Time (UTC), on March 22, 2019
- > **2:50:35 a.m.**, in Paris and Rome, on March 22, 2019
- > **10:50:35 a.m.**, in Tokyo, on March 22, 2019.

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