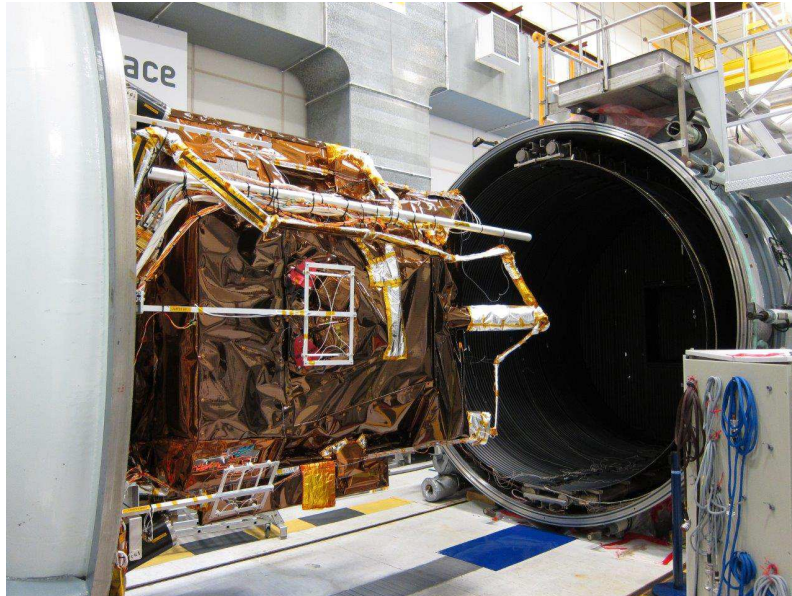


Photo Release

Pléiades Neo well on track for launch mid-2020

@AirbusSpace #PléiadesNeo



Toulouse, 24 February 2020 – The first two Airbus-built Pléiades Neo imaging satellites have started comprehensive environmental testing, to ensure they are ready for in-orbit operation.

During the tests, the satellites are subjected to extreme temperatures and vacuum, vibration and acoustic noise, as well as electromagnetic interference. This will ensure they can withstand the harsh conditions they will experience during launch and their mission in orbit.

These first two new generation very high-resolution satellites are on schedule for launch as planned in mid-2020. They will join the already world leading Airbus constellation of optical and radar satellites, improving both the revisit and resolution capacities.

Entirely funded, manufactured, owned and operated by Airbus, Pléiades Neo will provide institutional and commercial customers with high-level insights for the next 12 years. Each satellite will be adding half a million km² per day at 30cm resolution to Airbus' offering. The images will be streamed into the OneAtlas on-line platform, thanks to an innovative cloud-based ground segment architecture, allowing customers to have immediate access to freshly acquired and archived data as well as analytics.

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About Airbus

Airbus is a global leader in aeronautics, space and related services. In 2019 it generated revenues of € 70 billion and employed a workforce of around 135,000. Airbus offers the most comprehensive range of passenger airliners. Airbus is also a European leader providing tanker, combat, transport and mission aircraft, as well as one

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of the world's leading space companies. In helicopters, Airbus provides the most efficient civil and military rotorcraft solutions worldwide.

Media contacts

Fabienne Grazzini
Guilhem Boltz

fabienne.grazzini@airbus.com
guilhem.g.boltz@airbus.com

+33 (0)6 76 08 39 72
+33 (0)6 34 78 14 08

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