



hemeria

Press Release

Toulouse, April 1st, 2020

Appointment of Grégory PRADELS VP of Development, Sales and Marketing.

Grégory PRADELS joins HEMERIA and is responsible for :

- **the development of the company, in these two target markets, Space and Defense,**
- **the animation of sales resources to accelerate order taking**
- **the development and piloting the marketing strategy.**

Grégory began his career in 2001 at ONERA as a researcher on the MICROSCOPE mission. This work has been awarded the IAF International Prize.

In 2004, he joined the French space agency (CNES) to pilot various scientific and commercial projects. He actively contributes to the success of various space missions and their influence within the international community.

Holder of an MBA, he was appointed in 2017 by the CNES management responsible for the Occitanie region's ecosystem, within the Aerospace Valley cluster. In 2018, he created the "Newspace Factory" group and led the export development of regional companies in the space sector.

The creation of the position Vice-President of Development and Grégory PRADELS entry into our company perfectly illustrate the growth strategy of the HEMERIA management, in France and abroad. His arrival at the company will amplify the recent successes of HEMERIA, such as the orbiting of the ANGELS satellite, the signing of the KINEIS contract or the modernization of the EOTS of the French defence procurement agency, DGA.

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HEMERIA conceives and manufactures high-dependability high-tech equipment and systems for the very exacting requirements of France's nuclear deterrence force and the space industry.

For the Space, HEMERIA designs and manufactures first-class space products that meet the needs of corporate and scientific customers in commercial, defence and safety applications. HEMERIA develops high-performance nanosatellites giving non-technical professionals a fast, competitive and efficient access to space. HEMERIA is also one of the top three European suppliers of panels, thermal protections and interconnection devices for bigger satellites.

For the Defense, HEMERIA designs, builds and tests embedded electronic equipment for France's naval and airborne nuclear deterrence and supplies electro-optical tracking systems (EOTS) for flight test centres. It also supplies a range of services for through-life support and sustainment of mission-critical electronic equipment.

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