

Syrlinks strengthens its Toulouse teams

Press Release

Labège, on December 2, 2021, Jean-François Pouilly joined the Space Department team of the French company Syrlinks, specialized in the development and manufacture of radio communication and radio navigation products for small satellite platforms in low orbit.

## Jean-François Pouilly at the head of the Toulouse

Since October 2021, Syrlinks has entrusted Jean-François Pouilly with the role of Toulouse site manager and the development of commercial relations with the French and European space ecosystem. His knowledge of space actors, particularly in the field of radio navigation and space telecommunications, is an asset for the development of the company, its products, and its know-how.

From his initial training in software development engineering to holder of an MBA, Jean-François has over 25 years of experience in the fields of aeronautics, space and defense. Based on his experience in the marketing and commercialization of high-tech electronic solutions, Jean-François contributes to the definition of the product range enrichment and supervises the activities of the Syrlinks technical team in Toulouse.



The arrival of Jean-François in the Space Department and in the direction of the Toulouse branch will consolidate our development strategy. His experience in promoting and marketing high-tech solutions will be very useful for us to continue our growth in this booming market. \*\*Says Guy Richard.\*\*



I am delighted to join a dynamic and enthusiastic team invested in its mission to conquer New Space. The Toulouse entity will play an important proximity role with our Toulouse space partners and customers. The aim is to strengthen these relationships, increase our responsiveness and develop a skills center in Toulouse which completes that of Rennes. In an environment full of challenges and innovation, I am very happy to participate in this project with the leaders and all the Syrlinks teams. I look forward to making my contribution to this synergy, the pillar of the success of our customers and Syrlinks! \*\*\* states Jean-François Pouilly

## **ABOUT SYRLINKS**

Thanks to its mastery of innovative technologies, Syrlinks designs, manufactures and markets high performance radiocommunication and geolocation equipment in the fields of space, defense, safety and time-frequency. Its products are outstanding and internationally renowned for their robustness, their performance, their miniature size and their low energy consumption. Syrlinks works with prestigious clients and partners such as Airbus, Oneweb, the CNES (the French national agency for space studies), the European Space Agency (ESA), Thales Alenia Space, and Nexeya.

For its first space contract, Syrlinks participated in 2012 in the development of the CNES Myriade Evolutions platform's radio links for Earth observation missions. The popularity of Syrlinks was also based on the Rosetta space mission, initiated by the ESA, aimed at exploring Comet chouri. Syrlinks team designed and manufactured the wireless communication systems connecting the Rosetta probe to the Philae robot-lander.