



exotrail end-to-end
space mobility



Grzegorz Brona, CEO of Creotech Instruments S.A. & Jean-Luc Maria, CEO of Exotrail

PRESS RELEASE

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Creotech Instruments signs with Exotrail for the propulsion of the CAMILA constellation

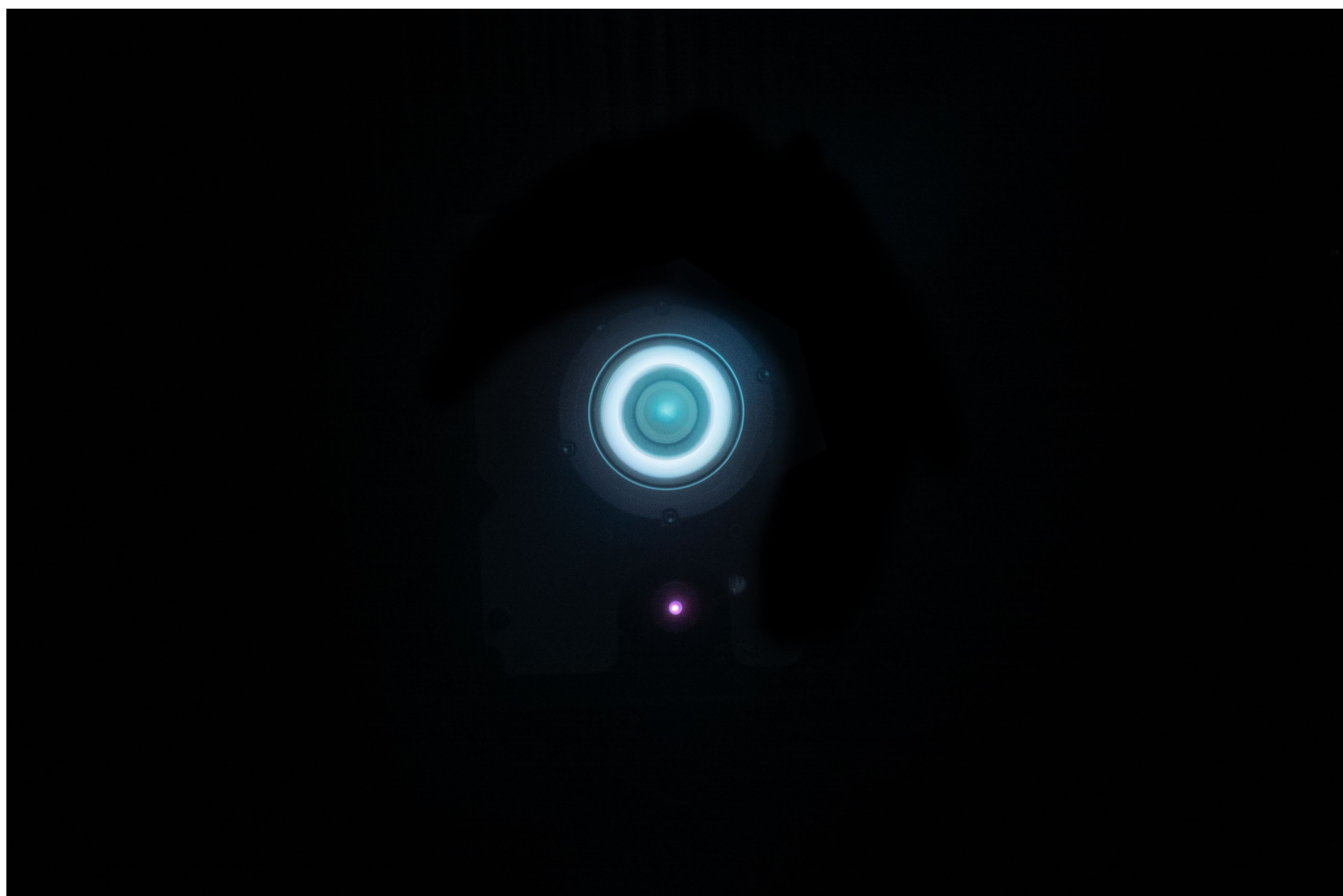
Today, Exotrail unveils a new contract with Creotech Instruments, Poland's largest space technology company and a satellite mission prime contractor, in the frame of a Polish governmental mission. Three **spaceware™** – micro will be delivered for the CAMILA Earth observation mission, Poland's sovereign Low Earth Orbit (LEO) constellation.

Creotech Instruments provides end-to-end satellite as-a-service solutions for complete mission requirements, from design, supply chain management, manufacturing and integration to space qualification and mission operations. CAMILA project will deliver a civilian system of four satellites designed to support systematic remote sensing imagery over the Polish national territory.

This new contract for the delivery of three **spaceware™** - micro propulsion systems, will enable Creotech Instrument's customers to benefit from Exotrail's state of the art Hall effect technology to propel their critical Earth observation mission.

spaceware™, and its nano, micro and mini product configurations, is Exotrail's space-proven fully integrated electric propulsion system for satellites ranging from 50 to 1,000 kg. Thanks to its high level of thrust and modularity, **spaceware™** products drastically improve satellite deployment, increases payload availability, and contributes to the reduction of space pollution. **spaceware™** has already been adopted by more than 30 customers in more than 20 countries.

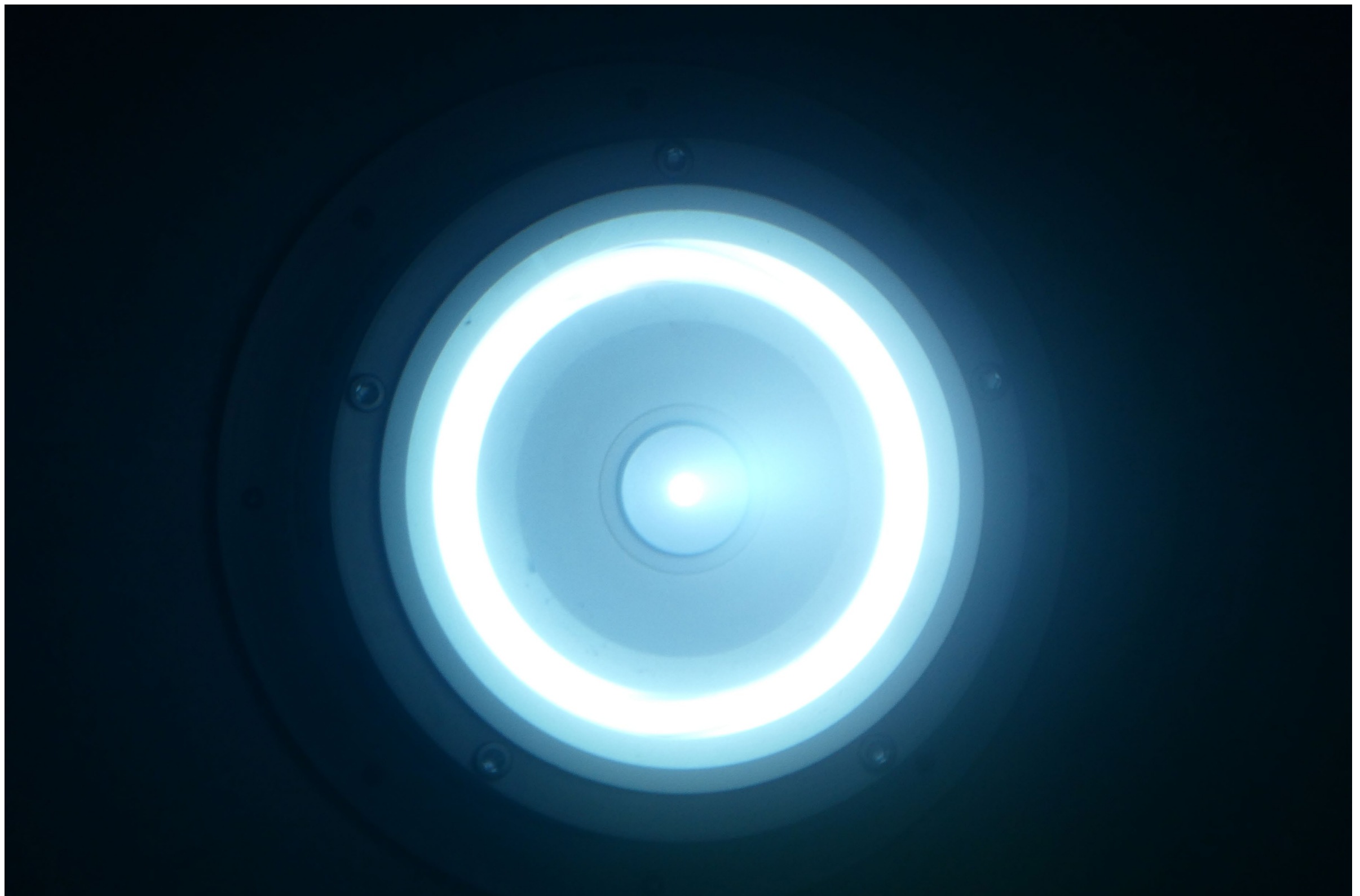
Exotrail best seller product, with more than 200 units already ordered an, **spaceware™** - micro is a 150W propulsion system delivering more than 7mN of thrust for missions up to 60kNs and more. It provides an unrivalled trade-off between thrust compared to mass and volume efficiency. With more than 25 units in space and a firing time that reached more than 1000 hours, **spaceware™** micro combines both the best performance for its class of power on the EP market and one of the most significant in-space heritage.



Exotrail is proud to extend its footprint in Poland with Creotech instruments, proving the relevance of its propulsion system product portfolio for the dynamic Northern and Central European market. Announced in the frame of the International Space Summit organized in Paris, the contract marks also a key stage in the fostering of bilateral space cooperation between France and Poland.

“Building sovereign satellite capabilities is an important pillar of Poland’s technological independence. CAMILA is an ambitious project that demonstrates the growing maturity of Poland’s space sector and its ability to deliver complex Earth observation missions. Our cooperation with Exotrail combines Creotech’s expertise in developing and integrating satellite systems with mature, space-proven European propulsion technology. Partnerships like this are essential to accelerating the development of independent space capabilities in Poland and across Europe, strengthening European supply chains and enhancing the competitiveness of European companies on the global market” [said Grzegorz Brona, CEO of Creotech Instruments S.A.](#)

[Exotrail CEO’s and cofounder, Jean-Luc Maria, added:](#) *“Exotrail is proud to count Creotech Instruments as a customer of its **spaceware™** solutions, and to be trusted for such a critical Polish mission. At a time Europe is gearing up to provide for its own needs, such a partnership underlines how much the new space economy provides with solutions to address next challenges thanks to cross-boarders solutions.”*



About Exotrail

Exotrail is a leading space logistics provider, providing customers with end-to-end space mobility solutions. From state-of-the-art electric propulsion for small satellites, to in-orbit services, our products help optimize the deployment of satellites, increase their performance and address the challenge of space sustainability and security. Incorporated in 2017, Exotrail has secured over €100M of funding, more than 50 customers in North America, Europe and Asia and significant in space heritage. Exotrail’s team consists of +200 passionate people operating out of two locations in France (Massy and Toulouse), as well as in the U.S. through Exotrail U.S.



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Exotrail



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About Creotech Instruments

Creotech Instruments S.A. is Poland’s largest space technology company and a satellite mission prime contractor, listed on the Warsaw Stock Exchange. The company designs, integrates and tests complete small-satellite missions based on its proprietary HyperSat platform family, as well as dedicated space systems. Its portfolio includes more than 45 successful space projects involving Creotech-developed subsystems.

Creotech operates its own electronics manufacturing facilities and small-satellite integration infrastructure. It delivers large-scale space projects as a prime contractor rather than solely as a subcontractor, which distinguishes it in the Polish market. The company is also one of the largest Polish contractors to the European Space Agency (ESA).

Creotech Instruments is involved in numerous national and international projects. It is currently executing the strategic Mikroglob project, commissioned by the Polish State Treasury and the Armament Agency, as well as the CAMILA project, aimed, among other objectives, at developing a national constellation of at least four Earth observation satellites.

Creotech Instruments has been listed on the Warsaw Stock Exchange (GPW) since 2022, becoming the first Polish space-sector company to debut on the exchange.



www.creotech.pl



Creotech Instruments S.A.