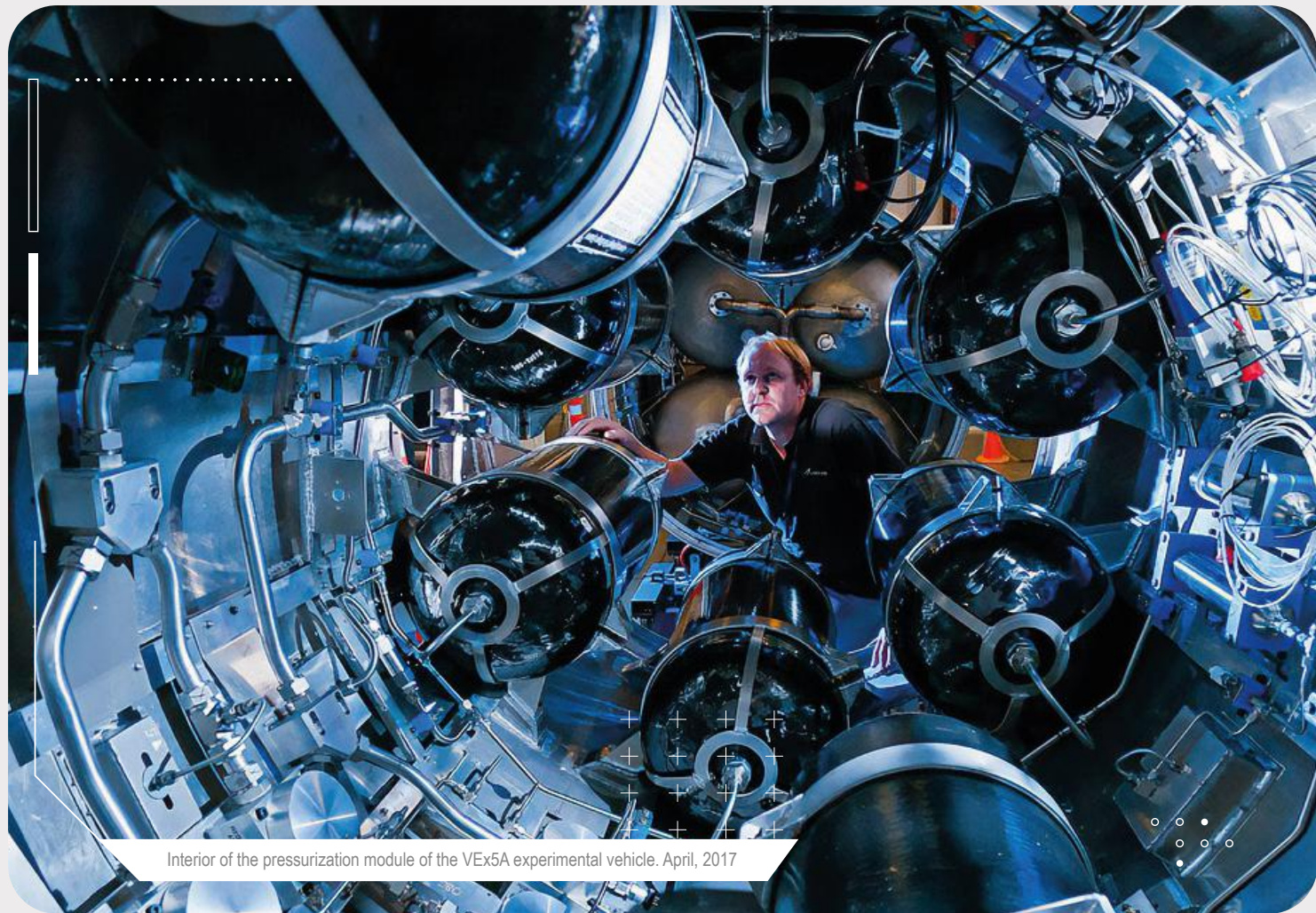




Argentine Space Company

STRATEGIC SPACE AND SATELLITE CAPABILITIES

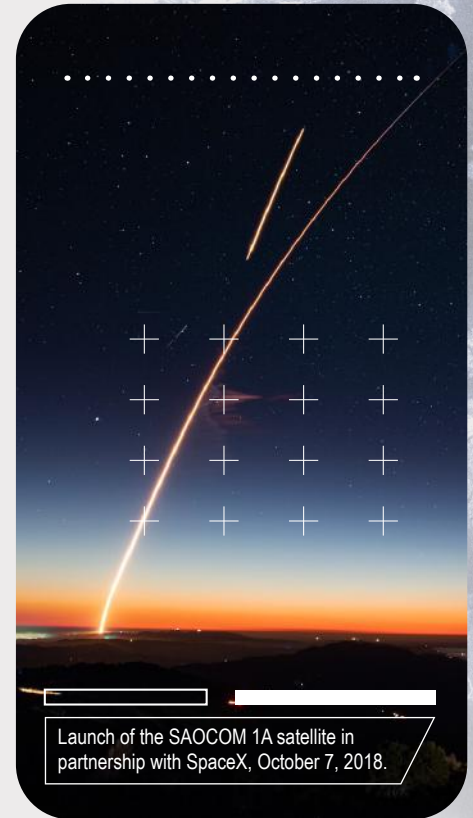


Interior of the pressurization module of the VEx5A experimental vehicle. April, 2017

WE ARE VENG

We are an **Argentine space technology company specializing in the development, integration, and operation of complex technological systems.** As a key partner in the National Space Program, we operate across the entire value chain of the sector, contributing to the strengthening of sovereign capabilities, industrial development, and the country's international projection.

At **VENG**, we combine advanced engineering, systems integration, specialized infrastructure, and operational capabilities to deliver comprehensive mission-critical solutions, enabling governments, agencies, and organizations to translate technological advancements into tangible results with measurable economic and operational impact.



Design > Engineering > Manufacturing > Integration > Operations > Data > Services



OUR CAPABILITIES

At **VENG**, we offer comprehensive space solutions covering the entire value chain of the sector:

**Earth Observation,
SAR specialists**

**Data and Downstream
Services**

**Ground Segment,
Engineering
and Services**

**Advanced Aerospace
Design, Manufacturing
and Testing**

**Access to Space, enabling
technologies and services**



UNIQUE TECHNOLOGICAL INFRASTRUCTURE

At **VENG**, we operate a world-class aerospace infrastructure, including:

Friction Stir Welding (FSW) for flight-critical aerospace structures.

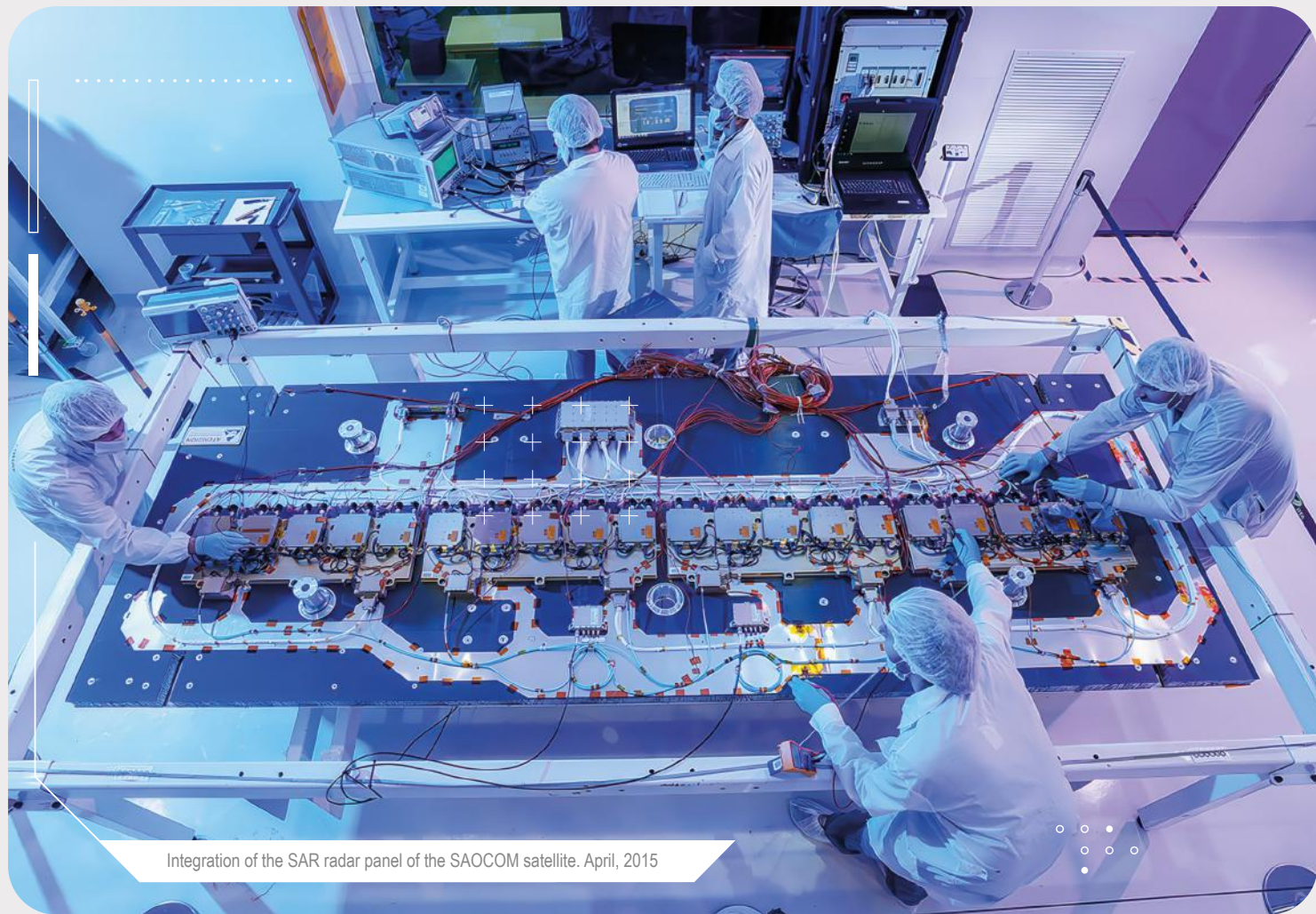
Metal additive DMD 3D manufacturing system, one of the few of its kind currently in operation.

End to end space grade testing and qualification facilities for electronic manufacturing processes, space systems and subsystems.

Space grade electronic integration laboratories.

Full satellite integration capabilities.

**We are not a space laboratory.
We are a space services company.**



Integration of the SAR radar panel of the SAOCOM satellite. April, 2015

QUALIFIED HUMAN CAPITAL

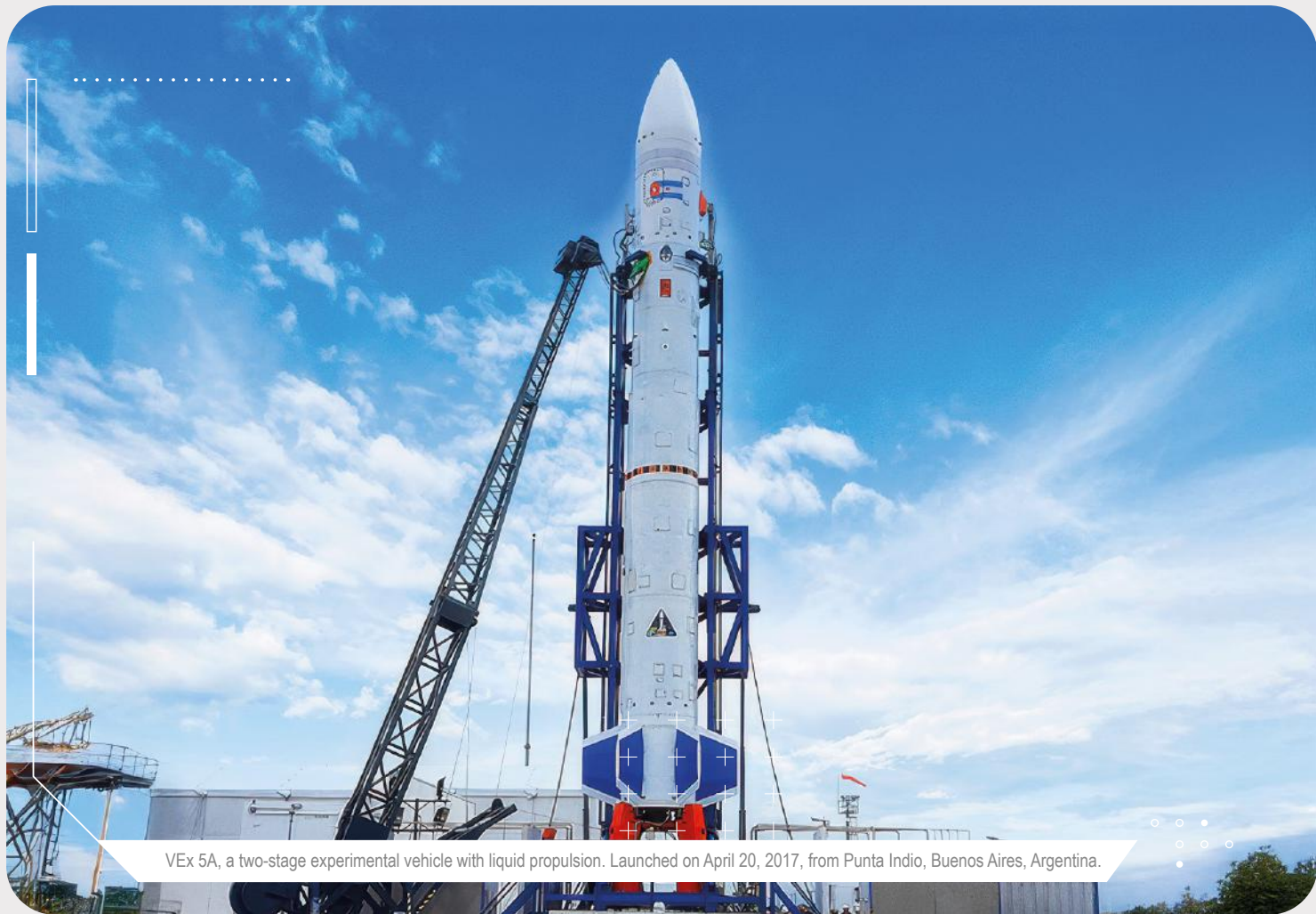
VENG's main asset is our highly specialized staff:

Engineers and technicians certified in top-level space projects.

Exclusive capacity in Argentina to **train and certify third parties** in critical aerospace processes.

Capacity to transfer and deploy technology within the local infrastructure of interested parties.

At VENG, we not only manufacture hardware, but also transfer operational capacity.



VEx 5A, a two-stage experimental vehicle with liquid propulsion. Launched on April 20, 2017, from Punta Indio, Buenos Aires, Argentina.

GLOBAL STRATEGIC CONTEXT AND POSITIONING

Space capabilities have consolidated their role as a **strategic asset for national development, technological sovereignty, and industrial competitiveness**. Governments and organizations worldwide increasingly rely on space infrastructure to support critical functions such as Earth observation, security, resource management, telecommunications, and emergency response. In this context, technological partners capable of delivering reliable, sustainable, and operationally robust solutions play a central role.

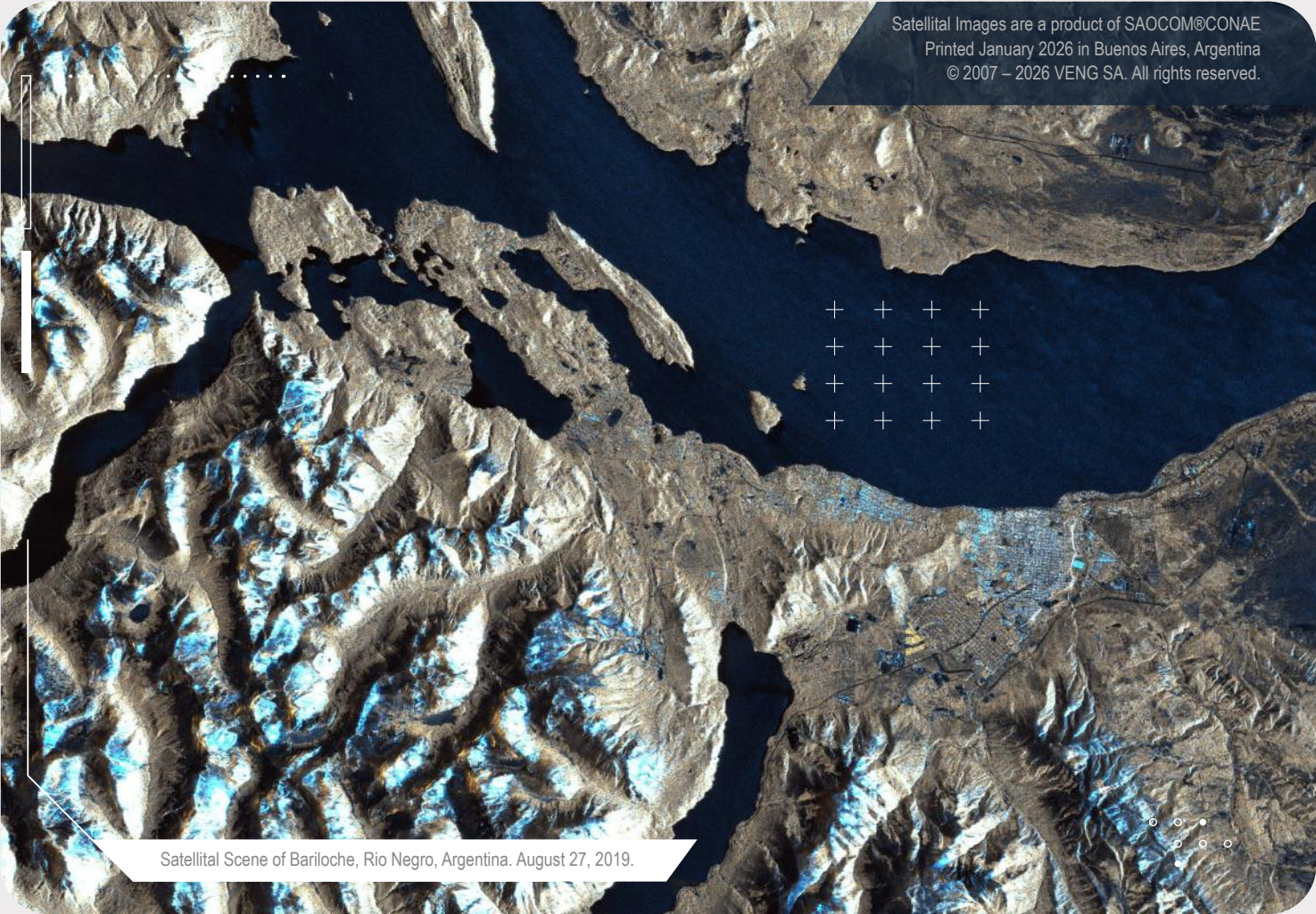




STRATEGIC ALLIANCES FOR TECHNOLOGICAL DEVELOPMENT

At **VENG**, we promote the formation of long-term alliances aimed at transforming technological capabilities into high-value solutions that promote sustainable development, industrial growth, and international cooperation. Under this approach, the company collaborates with public and private partners through flexible working agreements aligned with the objectives and priorities of each initiative.

These cooperation models may include joint technology development, shared programs, infrastructure implementation, knowledge transfer, and operational support, ensuring consistency with the vision and specific needs of each organization.

A satellite image of the Bariloche region in Rio Negro, Argentina. The image shows a large, dark lake (Lago Nahuel Huapi) in the upper right, surrounded by rugged, brownish mountains. In the lower left, there are snow-capped mountains. The town of Bariloche is visible in the lower right, with its grid-like street pattern. The image is framed by a white border with decorative elements: a vertical line on the left, a horizontal line at the top, and a diagonal line at the bottom left. There are also small white dots in the top left, a 4x4 grid of white crosses in the center-right, and a small cluster of white dots in the bottom right.

Satellital Images are a product of SAOCOM@CONAE
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Satellital Scene of Bariloche, Rio Negro, Argentina. August 27, 2019.



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