



Strategic Space & Satellite Capabilities
Argentina's National Space Solutions Company



Strategic Context

The current regional landscape presents a strategic opportunity for **VENG**, together with the Argentine space ecosystem, to promote and consolidate cooperation frameworks with key stakeholders in the **Middle East**, aligning technological, operational, and commercial capabilities for the development of space and satellite projects of shared interest.

VENG offers its partners a differentiated combination of critical infrastructure, specialized expertise, and a long-term strategic vision, aimed at transforming space capabilities into **sustainable economic, technological, and strategic impact**.

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

As a core technological partner of Argentina's national space program, **VENG** actively contributes to flagship missions such as **SAOCOM**, **SABIA-Mar**, and **Atenea**, supporting Argentina's position among the limited group of countries with **sovereign satellite capabilities**.



Our Capabilities

VENG delivers end-to-end space solutions, covering the full value chain of the sector:

**Earth Observation,
SAR specialists**

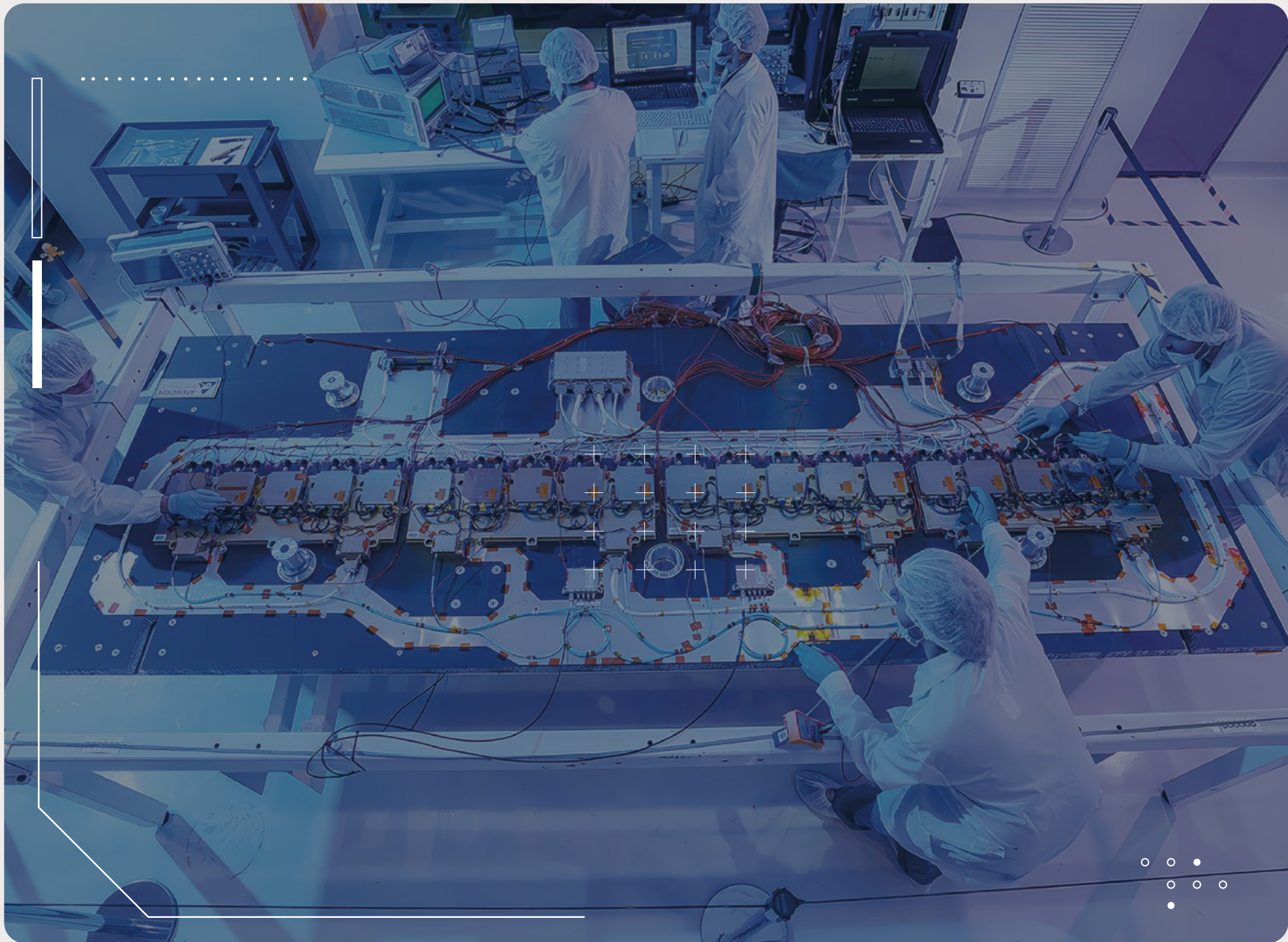
**Data and
Downstream Services**

**Ground Segment, engineering
and services**

**Advanced Aerospace Design,
Manufacturing and testing**

**Access to Space and Enabling
Technologies and services**

These capabilities support the **development of sovereign, scalable space programs** tailored to the strategic requirements of governments, space agencies, and industrial partners.



Infrastructure and Human Capital

UNIQUE TECHNOLOGICAL INFRASTRUCTURE

VENG operates 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 AN SPACE LABORATORY.
WE ARE AN OPERATIONAL SPACE FACTORY.**

QUALIFIED HUMAN CAPITAL

VENG's primary asset is its highly specialized workforce:

Engineers and technicians certified under worldclass space projects.

Exclusive capability in Argentina to train and qualify third parties in critical aerospace processes.

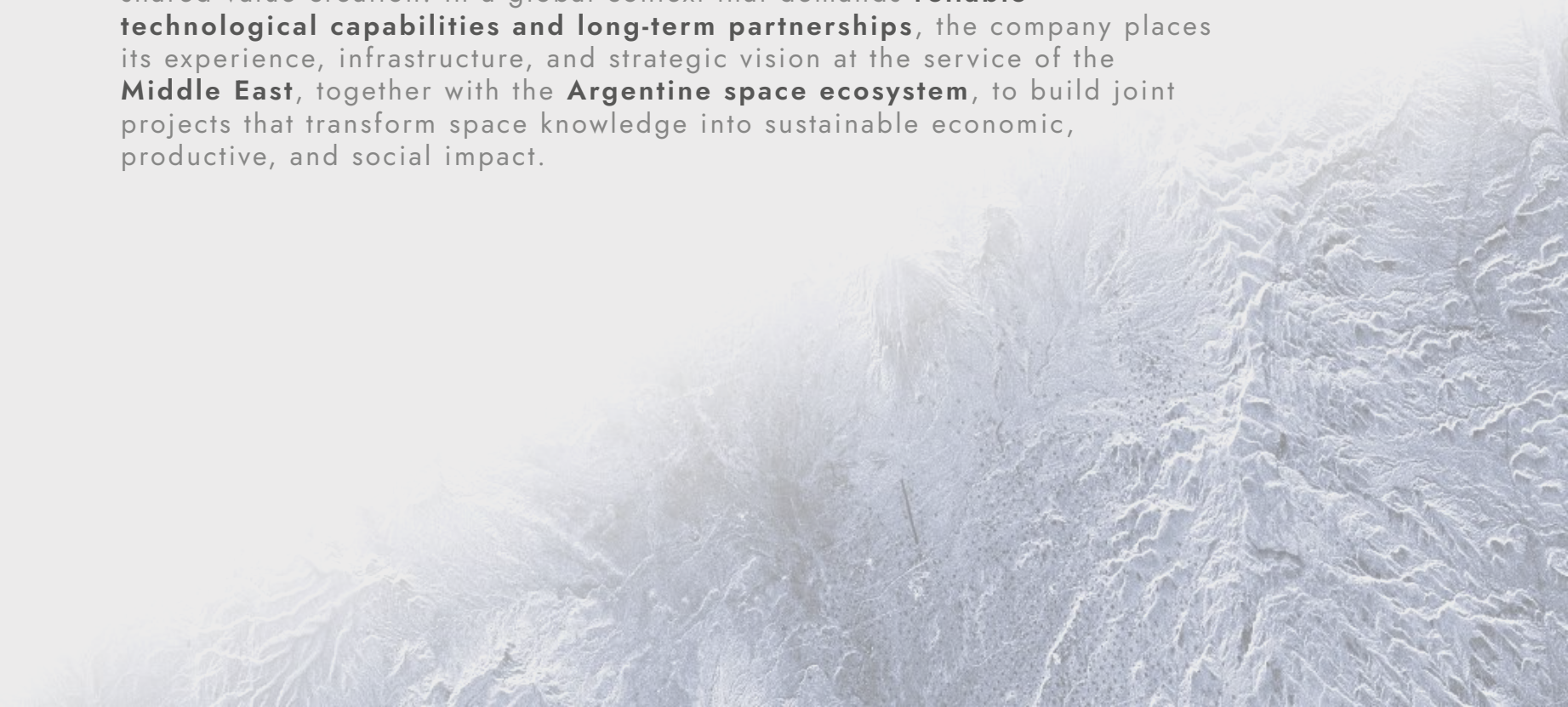
Technology transfer and deployment capability within stakeholders' local infrastructure.

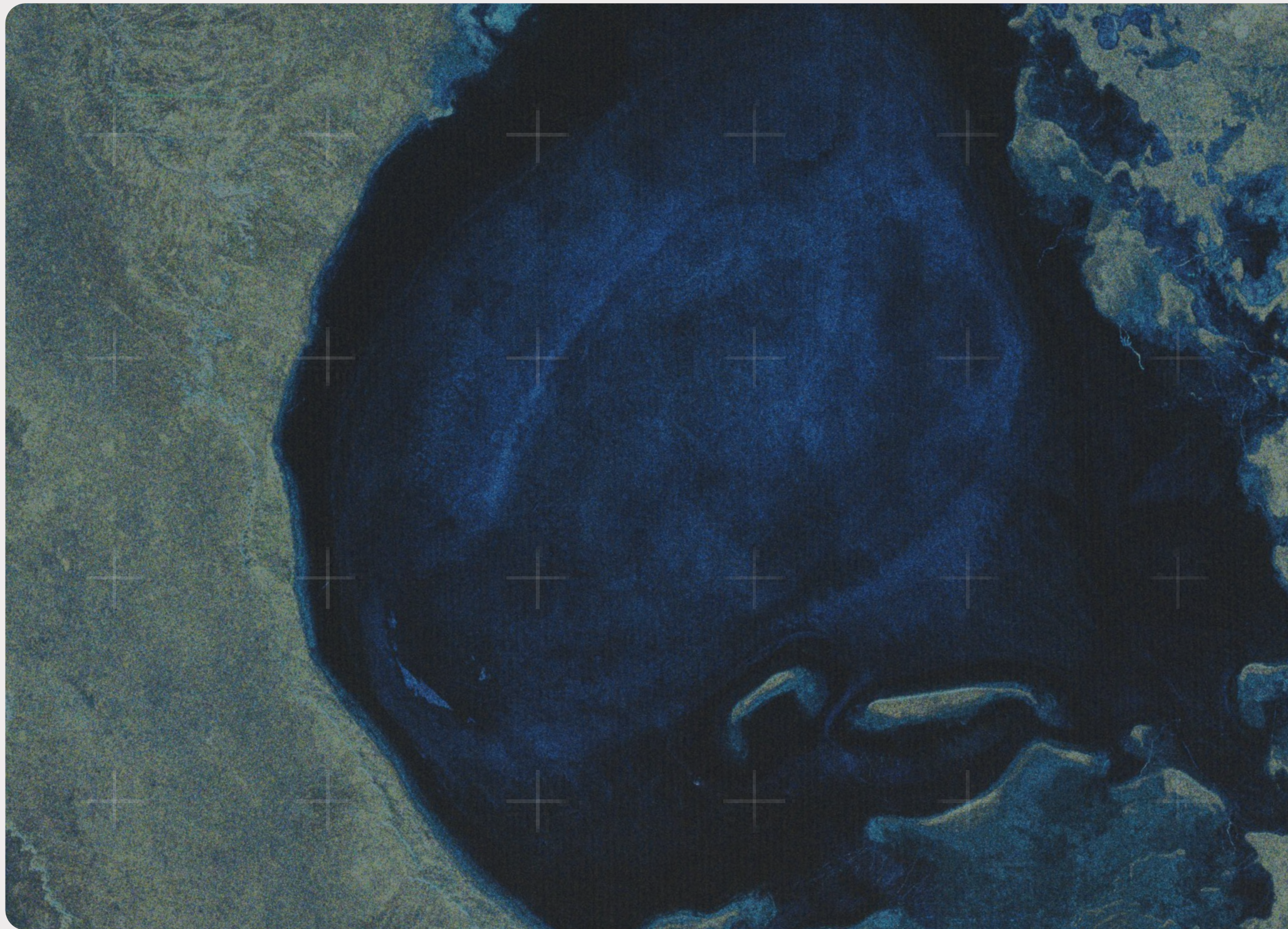
**VENG DOES NOT ONLY BUILD HARDWARE,
IT TRANSFERS OPERATIONAL CAPABILITY.**

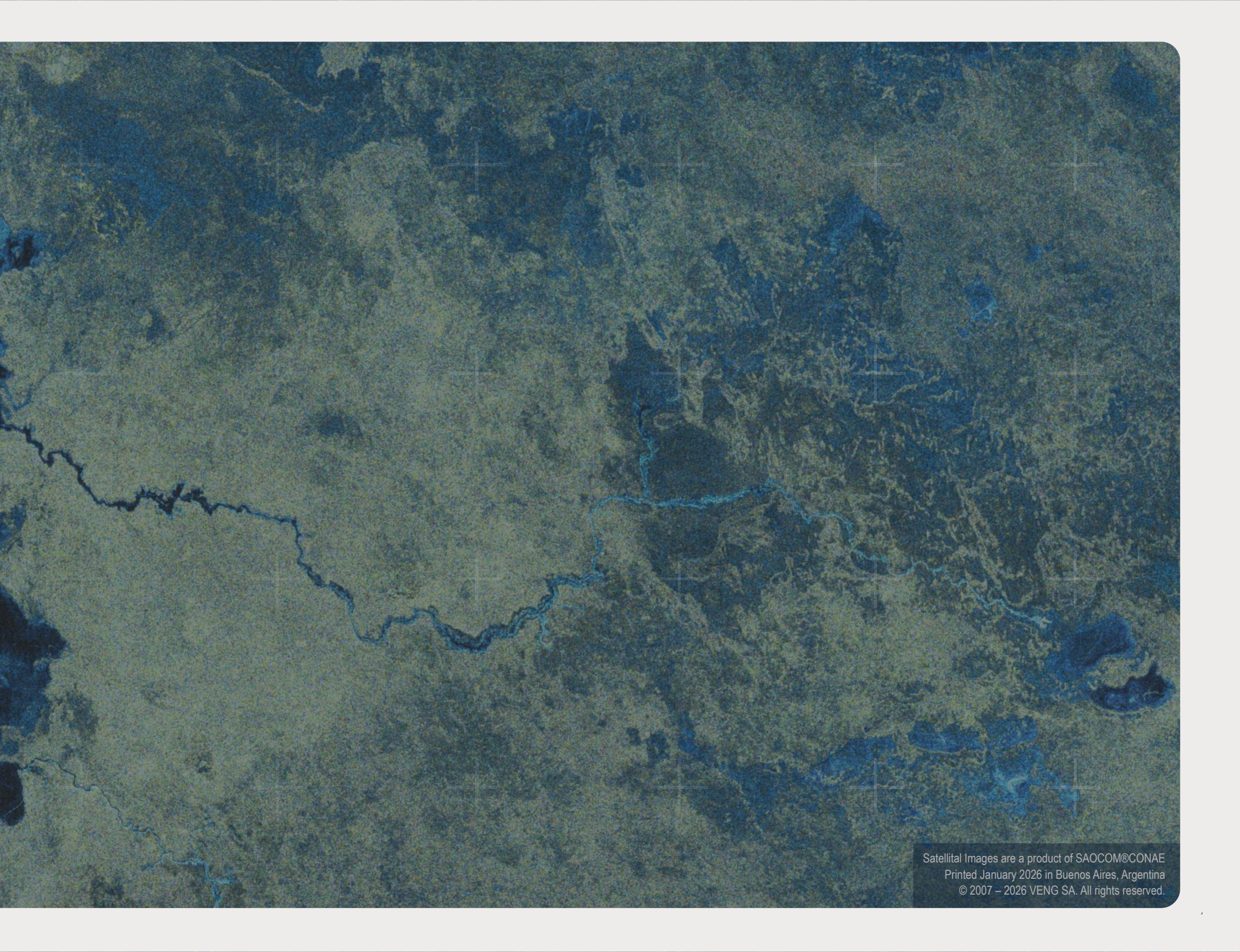


VENG and the Middle East

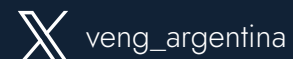
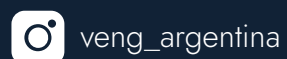
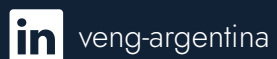
VENG conceives space as a platform for cooperation, development, and shared value creation. In a global context that demands **reliable technological capabilities and long-term partnerships**, the company places its experience, infrastructure, and strategic vision at the service of the **Middle East**, together with the **Argentine space ecosystem**, to build joint projects that transform space knowledge into sustainable economic, productive, and social impact.







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