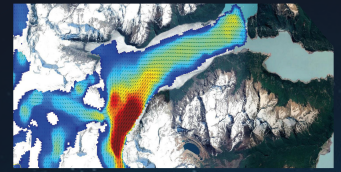
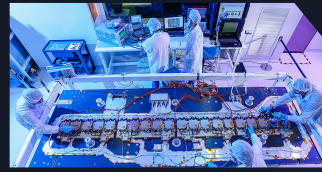




ARGENTINA SPACE COMPANY  
*Technological innovation with a space stamp*



## A Technology Partner for the Development of Space and Satellite Solutions

**VENG** is an Argentine technology company specializing in the end-to-end development of high-value space and satellite solutions. We support governments, space agencies, and industrial partners throughout every stage of the space lifecycle: from design and engineering to system operations and the generation of value from satellite data.

At **VENG**, the company transforms space capabilities into solutions for strategic industries, generating economic and technological impact while providing tools that strengthen decision-making.

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

## Space Technology with an Impact on Earth

Our expertise also extends across a wide range of economic sectors, where we develop **solutions based on satellite information** to optimize the management of resources, infrastructure, and strategic assets, enabling better decision-making in industries such as energy, oil and gas, agribusiness, environmental management, defense, and risk management.

As the exclusive distributor of **SAOCOM** data and a provider of solutions based on information from other satellite constellations, **VENG** offers **geospatial products and services** that transform data into actionable knowledge to **optimize asset management, anticipate scenarios, and address the challenges faced by strategic industries.**

### Satellite Products

- Interferometry (InSAR)
- L-Band SAR Imagery
- Environmental Soil Moisture Maps
- SAR Imagery for Machine Learning
- Digital Elevation Models (DEM)

### Applications and Services

- Critical Infrastructure Monitoring
- Oil and Gas Basin Monitoring
- Watershed Monitoring
- Slope Stability Monitoring
- Landslide Risk Area Monitoring
- Vessel Detection
- Oil Spill Detection
- Change Detection Services
- Geospatial Intelligence for Decision-Making

Experience in flagship missions



## Our key capabilities



### Earth observation

Specialists in SAR technology and mission systems

### Data and post-processing services

Design, operation, services, and processing of satellite information

### Ground segment & systems engineering

Infrastructure, mission control, and operational support

### End-to-End Ground Segment Operations for Earth Observation Satellites

### Aerospace design, manufacturing & integration

Structures, space electronics, systems, and subsystems

### Access to space and enabling technologies

Solutions for launch systems, advanced manufacturing, and critical support technologies

These capabilities enable the development of scalable, sovereign space programs tailored to strategic and commercial requirements.



## World-class technological infrastructure

VENG operates a comprehensive aerospace platform unique in the region:

- Friction Stir Welding (FSW) for critical flight structures

- Space-grade electronic integration laboratories

- Complete space testing, qualification, and validation facilities

- End-to-end satellite integration capabilities

- High-performance DMD metal additive manufacturing

## Highly specialized human capital

Our greatest differentiator is our team:

- Engineers and technicians with experience in real space missions

- Certification in critical aerospace processes

- Unique capabilities in Argentina for training, technology transfer, and operational deployment

**WE ARE NOT A SPACE LABORATORY.  
WE ARE A SPACE COMPANY THAT  
TRANSFORMS TECHNOLOGY INTO SOLUTIONS.**



LEARN ABOUT ALL OUR  
CAPABILITIES

Commercial Contact: [sales@veng.com.ar](mailto:sales@veng.com.ar) / +54 11 5365 7084 [Int. 2019]

Institutional Relations Management: [relaciones.institucionales@veng.com.ar](mailto:relaciones.institucionales@veng.com.ar)

[VENG.COM.AR](http://VENG.COM.AR)

[VENG-ARGENTINA](https://www.linkedin.com/company/veng-argentina)

[VENG\\_ARGENTINA](https://twitter.com/VENG_ARGENTINA)

[VENG\\_ARGENTINA](https://www.instagram.com/VENG_ARGENTINA)