



**WE ARE VENG. A HIGH VALUE  
ADDED TECHNOLOGY AND SERVICES  
COMPANY THAT SPECIALIZES IN THE  
SPACE INDUSTRY.**

We are a company committed to high technology that focuses on space activity and the technology industry in general. We provide high added value in both hardware and software for our customers, getting involved from the design, conceptual and detail engineering, including manufacturing, assembly, integration and testing of our products. Among our products we can highlight the development of systems, subsystems and special parts for satellites.

**+17**

**YEARS OF EXPERIENCE**

**+380**

**STAFF OF PROFESSIONALS  
AND TECHNICIANS**

## Contact us

**Ground Segment Office**

✉ — [sales.gs@veng.com.ar](mailto:sales.gs@veng.com.ar)

🕒 — 9am (UTC-3) to 5pm (UTC-3)

# SERVICES

## Laboratory Services

### Mechanical Testing & Integration Facility



### Electronic Integration & Testing Facility



### Antenna Design and Testing Facility



### Thermal Vacuum Testing Facility



### Electromagnetic Compatibility Facility



### Precision Metrology Facility



### Special Coatings



### Radiofrequency Testing Facility



# Engineering Services

## Aeronautical Mechanical Engineering



## Electronics Engineering



# Special Manufacturing Services

## Surface-Mount Technology (SMT)



## Friction Stir Welding Center (FSWC)



## Special Machining



## Development of Additive Manufacturing Products



## Special Heat Treatments



## Harness



# Carbon Fiber Tanks (COPV)

Container designed to store gas, such as CNG and H<sub>2</sub>. These containers are manufactured from a polymeric liner (with metallic connection ports) on which carbon fiber is wound in a sequence designed to withstand the internal pressure that the gas to be contained will exert.

This way of manufacturing the pressure vessel gives it a high specific resistance (resistance Vs weight) compared to a metallic container.