



THERMAL & STRUCTURAL ENGINEERING

Raise TRL faster — without surprises



What we do

We help satellite, subsystem, and electronics teams reach qualification faster — without surprises.

From design through environmental and in-orbit verification, we ensure your hardware performs reliably under real mission conditions.

Proven support across Design, Analysis, AIT, TVAC, and Vibration Testing.

With over 20 years of experience across LEO and GEO satellite programs — and participation in ESA and NASA reviews — now adapted to the pace and needs of NewSpace.

Capabilities



Thermal Systems
Engineering



Thermo-Structural TRL Acceleration



NewSpace Program Support

Global Presence

- LATAM Argentina hub core of our engineering, talent, and R&D
- **EUROPE** UK branch serving the European and UK region.
- NORTH AMERICA US branch serving US and Canada region.

Want to learn more?

Visit www.eulerxaerospace.com or email us at contact@eulerxaerospace.com