

Launchers  
Satellites  
Ground segments

**TECALEMIT**  
**TUBES**

Created in Paris in 1932 and located in Chârost (Cher) – in the very heart of France – since 1960, TECALEMIT TUBES is a major precision metallic tube supplier to the most demanding markets, such as the aerospace, nuclear and medical industries.

## COMPETENCIES & CAPABILITIES

TECALEMIT TUBES manufactures tubes from various materials and grades such as 304L / 316L / 321, 347 / 316Ti / 31021.6.9 / SAF / Inconel / Monel Nimonic / Nickel / Uranus B6.

Our cold-drawing process enables us to produce tubes with outer diameters ranging from a minimum of 0.50 mm to a maximum of 50.80 mm (wall thickness from 0.10 mm to 3.00 mm).



# TECALEMIT TUBES

## PRODUCTS & SERVICES

The products of TECALEMIT TUBES can withstand the hardest environmental conditions (temperature, pressure, etc.) and thus are suitable for applications that are critical for the operating safety of complex systems.

In aerospace, the tubes from TECALEMIT TUBES are notably used for the manufacturing of the hydraulic and pneumatic circuits of aircrafts (airplanes, helicopters) and spacecrafts (launchers, satellites): fuel, flight commands, water, oxygen, air conditioning, wing de-icing, cryogenic systems, pyrotechnic systems, etc.

## MAJOR SPACE PROJECTS & REFERENCES

ArianeGroup: separation systems for Ariane 5 & Ariane 6, piping for the Vulcain 2 engine.

Thales Alenia Space: cooling systems for the Space Inspire telecom satellites.

## POINT OF CONTACT

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**TURNOVER (2021)** 8 M€

**WORK FORCE (2021)** 52

**SPACE TURNOVER**

**SPACE WORK FORCE**